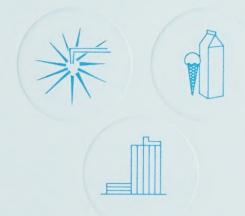
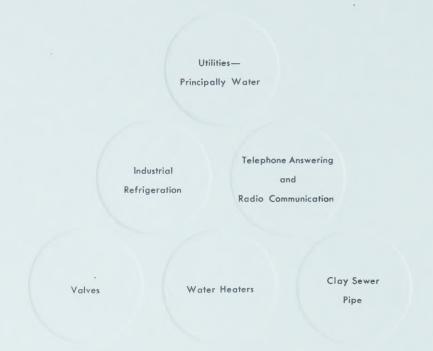


GENERAL WATERWORKS CORPORATION . ANNUAL REPORT 1966







### GWC PRINCIPAL SERVICES AND PRODUCTS



## Policy and Aims of the Company . . .

- To provide dependable utility service at the lowest rates which are economically sound
- To provide useful, needed and well manufactured products of quality at competitive prices
- To process and manufacture wholesome dairy products dependably delivered to its customers
- To improve its services and products by expansion, research and development
- To give stable employment at fair wages and under good working conditions to its employees
- To earn for those who have invested their savings in this enterprise a fair return on their investment

This company seeks to fulfill its obligations as a citizen by taking an active part in the movements designed to bring about civic progress and betterment wherever it and its subsidiaries operate.

### DIRECTORS

HOWARD BUTCHER, III W. W. KEEN BUTCHER JOHN A. GUBANICH WILLIAM M. HUNT VANCE F. RIGLING JOHN M. SEABROOK W. FREDERICK SPENCE

### OFFICERS

HOWARD BUTCHER, III Chairman

W. W. KEEN BUTCHER Vice Chairman

JOHN M. SEABROOK President

VANCE F. RIGLING Executive Vice President and General Manager-Utilities

RAY C. CHAFFEE

# Digitized by the GENERAL ANNUAL WATERWORKS 2024 with

University of A

PETER KEBER Vice President and Secretary General Counsel

W. FREDERICK SPENCE Vice President

CLARENCE B. REX

GEORGE W. FRANK Controller

ALBERT I. WEISSKOPF HERBERT L. LYON Assistant Treasurer-Assistant Secretary

### OFFICES

Executive-1500 Walnut Street, Philadelphia, Pa. General-701 Main Street, Pine Bluff, Arkansas Home-3219 Philadelphia Pike, Claymont, Delaware

### TRANSFER AGENT

Provident National Bank

https://archive.org/details/Gene1946\_1966

# General Waterworks Corporation Comparative Highlights

	1966	1965
Product sales	\$ 213 446 000	187 017 000
Utility and service revenues	33 249 000	25 113 000
Other	2 776 000	2 507 000
Net income	16 733 000	7 109 000
Preferred dividends paid	2 260 000	1 423 000
Income applicable to common stock	14 473 000	5 686 000
Net income per average share of common stock:		
From operations	\$ 3.16	2.31
From property and investment sales	4.00	.85
	\$ 7.16	3.16
Book value per common share	\$26.42	21.46
Total assets at December 31	\$ 304 674 000	252 045 000

Pursuant to the By-Laws of the Company, The Annual Meeting of Stockholders will be held on May 15, 1967. The Board of Directors has set the meeting to be held at 9:00 o'clock A.M. (E.D.S.T.) at the Home Office, 3219 Philadelphia Pike, Claymont, Delaware.

The holders of \$6 Voting Preferred, \$5 Voting Preferred, \$4.50 Voting Preferred, \$4.40 Voting Preferred, \$2 Dividend Voting Second Preferred, 80¢ Dividend Voting Second Preferred and Common Stock of the Company, of record at the close of business April 14, 1967, shall be entitled to vote at the Meeting or any adjournment thereof, as set forth in the Notice thereof.

The within report is not a representation, prospectus or circular in respect of any stock or security of any corporation, and is not transmitted in connection with any sale or offer to sell or buy any stock or security now or hereafter to be issued or with any preliminary negotiation for sale.

### Officers' Letter To Stockholders

### ANOTHER RECORD YEAR

Net income more than doubled, rising to \$16,733,000 from \$7,109,000 in 1965. Earnings per share in 1966 were \$7.16, up from \$3.16 in 1965.

A few people still persist in partially disregarding that part of our net income that comes from capital gains, even though these gains have been realized in nearly every year since our incorporation in 1942 and have averaged \$1.82 per share in the past five years. From operations only, our earnings per share were \$3.16 in 1966, \$2.31 in 1965, \$1.88 in 1964, \$1.65 in 1963 and \$1.32 in 1962—a steady, solid growth. We expect further growth in 1967.

The biggest gain in net income for 1966 came from our group of industrial companies. These earnings rose to \$5,376,000 from \$1,687,000 in 1965. The performance of our 56% owned subsidiary, the Walworth Company, was really spectacular; and, in addition, the earnings from the balance of our group of industrial companies more than doubled. We had a gain from our Communications Services Division, our Utility earnings were slightly below last year's, and adverse marketing conditions resulted in a decline in our earnings from Dairy operations.

The bulk of our capital gains came from the sale in February 1966 of 575,000 shares of the common stock of the Continental Telephone Corporation. We still have unencumbered 392,250 shares of this common stock in addition to the 920,000 shares reserved for redemption of our preferred stock. We now have investments, subsidiary as well as other, in which "paper profits" or potential gains are more than at any prior year-end, so it is reasonable to expect our capital gains record to continue.

In February 1966, we placed privately 230,000 General Waterworks Corporation Preferred shares at \$110 each, for \$25,300,000. These shares pay \$4.40

per share, so that General's cost is 4%. Each Preferred share is redeemable at the option of the holder, from 1968 on, into 4 shares of Continental Telephone common. If redemption takes place, the Preferred will disappear, and so will 920,000 Continental Telephone shares, and we can keep the \$25 million. Also in February 1966, we sold 575,000 shares of the common stock of Continental for \$14,300,000, netting us a profit after taxes of about \$8,500,000.

During 1966, we acquired six water properties in Florida and four steam heating properties in Pennsylvania. We also acquired telephone answering service properties in New York, the Midwest, the Southwest, the Far West and in Canada. In addition, we had substantial internal growth in many of our utility and communications properties.

During the year 1966 our management structure was reorganized to define more clearly the responsibilities of the people who direct our fast growing businesses. We now have four main divisions—Utilities, Industrials, Communications and Dairy. The four heads of these operating divisions are supported by a small corporate staff including a vice president-law, a vice president-finance, a treasurer and a controller. The completion of our new office building has permitted the location of all of these officers, except for the dairy division head, in Philadelphia. These moves have contributed to our ability to make profits now and in the future through greatly improved coordination and communication among our many businesses.

We always delegate maximum authority for operations to the officers of our subsidiary companies, but we insist they earn a good return on the assets placed at their disposal. During the year a corporate controller's department was organized to expedite and

improve the flow of this vital management information. We also made changes in the treasurer's department so as to control more effectively our cash and improve our relations with the large number of banks that we and our subsidiaries deal with around the world.

Over the years we have followed a deliberate policy of buying industrial companies that were in trouble because we could earn a better return on our investment. Every single one of the industrial properties we have acquired was rundown and needed to be completely overhauled. All except Amvit have responded well and in the process we have developed some fine management teams. While all of this was going on, however, we may not have been equally generous with management development for our utilities division. Late in 1966, we established a new post, vice president-utilities, reporting to the utilities division head and we grouped here certain functions that were formerly performed for the utilities by the corporate staff. We were disappointed with the net income from the utilities division in 1966 and we believe that the changes we have made will help. We are expecting substantial improvement in 1967.

None of these organizational changes would have been effective without the fine people to carry them out and elsewhere in this report we have set forth the specific changes.

We, of course, continued our policy of paying 6% in stock dividends on our common shares, half in May and half in November. This dividend is free from Federal income taxes to the recipient, and even when sold costs our stockholders less tax than if the same amount of cash had been distributed. This re-

sults annually in an increase in our equity capitalization and the retention of cash needed for additional construction and new acquisitions. This reinvestment of added capital in earning properties is one fundamental reason why our earnings keep rising so fast. The book value of our common reached a new high of \$26.42, an increase of 23% over last year, by retention of these earnings. Book value would be very much greater if the unrealized profits on our investments were included in the year-end financial statements.

Our Company and its subsidiaries are manned by a loyal, hardworking and experienced staff numbering over 15,000, of whom we can all be proud. Our success during these twenty-four years is due to the untiring efforts of those faithful men and women, many of them substantial stockholders.

With deep regret we report the death on May 20, 1966 of J. Richard Pierce, one of our founding directors.

Respectfully submitted,

Howard Butily "

M Seslook
President

April 19, 1967



# Another Record Performance

The record performance and forward momentum achieved by the Company in 1966 were the result of successful investments in people and businesses. As in every year since the Company's inception in 1942, the objective was to make the best possible return for stockholders.

Through the years management made controlling or minority investments in businesses which were deemed to be compatible with this objective. Expert staffs were assembled to assist in this development. The Company constantly reviews its investments—whether controlling or minority. Often additional commitments are made to acquire control and just as frequently the investment is sold if it appears the objective will not be attained. The cycle of making the investment, operating to enhance its value, and the ultimate disposition does not alter or bring an end to the Company's business, but rather causes the birth of a new cycle—one with expanded resources and greater possibilities for achievement and growth.

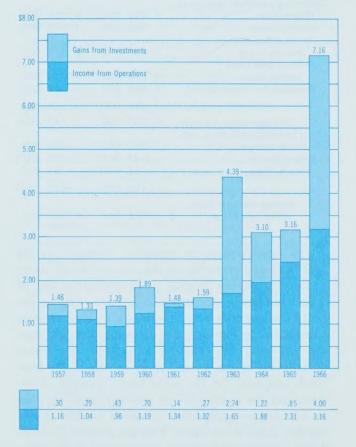
The following is a comparative review of the performance of the Company's many areas of operations for the years 1966 and 1965:

	Contribution to Net Income Per Share*		
	1966		1965
Areas of operations: Industrial Utility	\$ 2.66	\$	.94 2.44 .27
Communications services  Dairy  Gains on sales of properties and	.10		.34
Other, less parent company interest	4.00		.85
Net income  Dividends on preferred stocks	 8.28	parameter 1	3.95
Net income applicable to common stock	7.16	\$	3.16

<sup>\*</sup>Based on average shares outstanding during the year.

# Net Income Per Average Share of Common Stock (in dollars)

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### UTILITY

Although income from the utility phase of the Company's operation declined slightly during 1966, these operations still contribute a significant portion to the net income of the Company. The tabulation on pages 24 and 25 of this report indicate the type of utility service provided, the subsidiaries providing this service, the population and number of customers served, and the areas in which the utility subsidiaries operate.

The following is a comparative summary of utility operations:

		1966			196	5
Operating revenues	\$21	528	000	18	372	000
Operating expenses and taxes Operations Maintenance Taxes, other than	9	, , ,	000	8	238 398	000
income taxes	2	472	000	2	301	000
income taxes	1	274 882	000	1	024	000
	17	321	000	14	630	000
Net operating revenues Other (credits) deductions, net:	4	207	000	3	742	000
Other income		(448	000 000) 000	(1	205	000 000) 000
		185	000		(650	000)
Income derived from utility operations	\$ 4	022	000	4	392	000

The improvement in operating revenues during 1966 was due primarily to the acquisition of steam heating properties located in Pennsylvania and of water and sewer properties in Florida. Sizable decreases in revenues were experienced by several water subsidiaries in Florida from prolonged rainfalls during normally dry months and from the severe curtailment of the water supply to our major New York property. On the other hand, drought conditions and the availability of planned water supplies in our western properties produced sizable abovenormal gains in revenues. This geographic diversification, as proved here and many times in the past, neutralizes the economic misfortune of one region with the favorable developments in another.

Income from the temporary investment of cash balances maintained by the utilities was considerably lower in 1966 than in 1965. This was the major cause for the slight decline in income derived from the utility business.

The Company's program for the acquisition of utility properties continued at an active level in 1966.

In February 1966, the Company purchased four steam heating properties located in eastern Pennsylvania. Then in June 1966 two companies serving more than 16,000 water and sewer customers in suburban Jacksonville, Florida were acquired by issuance of a series of preferred stock. Two smaller water and sewer systems in the Jacksonville area were acquired later in the year. The acquisition of the Jacksonville properties will provide immediate increments to utility income and in addition place the Company in a strategic position to increase substantially the size of the utility operations in this area through growth of the acquired systems plus acquisition of several other similar utilities in the area. In 1966 we also acquired two existing water utilities in central Florida which will be integrated with the present utility operations in Winter Park. Substantial future growth appears likely in this latter area as it is close to the proposed new Florida Disneyland development as well as the new Florida Technological University.

Additions to plant account in 1966 aggregated more than \$7,500,000. The major portion of the expenditures, other than those concerned with normal customer growth and expansion, was for the development of new and better sources of supply for increased transmission and distribution plant. It is anticipated that capital expenditures in 1967 will exceed eight million dollars.

Company rate analysts were extremely busy throughout the year. This staff was concerned with nineteen separate rate cases. This involved bringing outstanding cases to conclusion, handling current cases and preparing data for future submission. As a result of these activities, rates placed in effect in 1966 were sufficient to yield \$366,000 of additional revenues on an annual basis. Of this total, \$194,000 is reflected in revenues for 1966. Hearings are in progress on rate increase applications aggregating \$634,000 and, in addition, there are applications to yield additional increases to total approximately \$200,000 in various stages of preparation.

The acquisitions made during 1966 provide a firm foundation for substantial improvement in net income from utility operations during 1967. The Company will continue to seek utility properties which will make desirable acquisitions so that greater growth and profitability will be added to this phase of the Company's business.



### INDUSTRIALS

The industrial segment of the Company's business includes the operations of its wholly-owned subsidiaries—Frick Company, Pennsylvania-Bradford Appliance Corporation, Southwest Fabricating & Welding Co., Inc. and American Portable Irrigation Company; its 81% interest in American Vitrified Products Company, and the 56% holding in Walworth Company. All these subsidiaries, except for American Vitrified, showed profits for 1966, and all, except American Vitrified and Pennsylvania-Bradford, reflected substantial gains over 1965. The results of operations for the year 1966, as compared with 1965, of this phase of Company business is reflected in the following summary of income:

		1966			1965	5
Net sales	\$141	080	000	117	783	000
Cost of goods sold Selling, general and administrative	111	200	000	96	698	000
expenses Depreciation and	17	581	000	14	901	000
amortization	2	696	000	2	681	000
	131	477	000	114	280	000
Operating income. Other (credits) deductions, net:	9	603	000	3	503	000
Interest expense Other income, less other	1	467	000	1	419	000
expenses		(720	000)		(298	000)
		747	000	1	121	000
Income before	0	0.57	000	0	200	000
income taxes	0	856	000		382	000
income taxes	1	787	000		782	000
		069		1		000
Minority interest	1	693	000		(87	000)
Income derived from industrial						
operations	\$ 5	376	000	1	687	000

### Frick Company

Frick Company recovered rapidly from a prolonged strike which lasted through the first quarter of the year at its Refrigeration Division. The subsidiary ended the year with sales 15% above the highest previous year's volume. Net income exceeded that of any previous year. Aggressive cost reduction, product redesign and a new product development program begun in 1966 are already yielding increased profits and should have an increasingly favorable impact on operating results in 1967 and beyond. Additional programs of this nature are being initiated as rapidly as the company's resources permit.

Frick will announce a totally new line of evaporative condensers shortly. Also, notable engineering advances in its lines of rotary compressors, freezing tunnels and packaged chillers for the drug and chemical industry will broaden and strengthen its line in 1967. These advances will further enhance Frick's more than a century-old reputation as a designer and producer of soundly engineered quality refrigeration equipment and systems.

### Pennsylvania-Bradford Appliance Corporation

This division, in the face of declining housing starts and other adverse market conditions during 1966, maintained approximately its 1965 sales volume and profitability. Plans for 1967 are predicated upon a continued short-term depression in the market with manufacturing and distribution capabilities being strengthened so that this division can expand its position materially as the new housing market experiences its predicted recovery.

### Southwest Fabricating & Welding Co., Inc.

Sales were 28% and net income 60% above 1965's record levels. The capital expansion in the oil, petrochemical, chemical and power industries continued as anticipated throughout 1966 and appears, as indicated by bookings, to be continuing well into 1967.

Orders now on hand will make 1967 a year in which Southwest, through its Delta Southern Division, produced major fabricated and welded components for atomic power systems. This will add to its list of already demonstrated technical and production capabilities in the fabrication of heat exchange and cryogenic equipment.

### **American Portable Irrigation Company**

For the fifth consecutive year, sales increased—this time by more than 50% over 1965. Earnings also increased and substantial investments continue to be made in developing this business.

The already comprehensive "IRECO" line of labor and water saving irrigation equipment will be augmented early in 1967 by the "Hydro-Move", a revolutionary self-propelled (water pressure actuated) continuous move sprinkler system. This system is virtually labor-free and applies water 30% more efficiently than previously available systems. Moreover, increased reliance on this organization's unique capabilities in the field of precision die casting is being demonstrated by such customers as Boeing, IBM, SCM, Northrop, NCR, Sperry Rand, Honeywell and others.

Plans for 1967, therefore, project further growth in sales and a substantial increase in earnings as the benefits of capital and operational improvement programs are realized in increasing measure.

### **American Vitrified Products Company**

Again in 1966 the company operated at a loss. However, despite a 20% decline in sales, American Vitrified was able to maintain its share of the markets and to hold the operating loss to approximately the 1965 level through continuing efforts toward improving performance in all aspects of operations. The drop in the number of housing starts and the near disappearance of Federal aid in major sewerage and drainage projects contributed to a major extent to this decline in sales.

Plans for 1967, must, unfortunately, be predicated on a continuation through most of the construction season of below normal activity in housing, sewerage and drainage construction in many of the company's market areas. However, the introduction early in 1967 of the first reasonably priced reliable and simple to operate laser device for guiding contractors' crews in the laying of sewers will reinforce AMVIT's

image of leadership, and position it more favorably to take full advantage of the expected uptrend in its market.

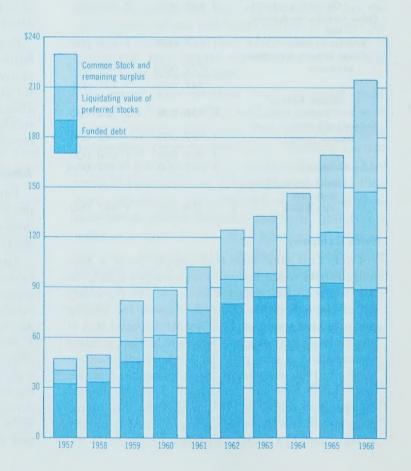
### **Walworth Company**

Your Company owns approximately 56% of the capital stock of this outstanding valve manufacturer. Walworth reported a continued improvement in operating results for 1966. Net sales increased in 1966 by 33%—an increase greater than the industry average. The contribution of this company to the "Income derived from industrial operations" in the foregoing summary of income, increased from \$259,000 in 1965 to \$2,268,000 in 1966.

In solidifying its position in the valve industry, the company has initiated an extensive equipment expansion program, developed new product designs and manufacturing techniques, and introduced new varieties of valves meeting the current demands of industry, especially in the area of nuclear and marine needs. The company is starting 1967 with a record sold backlog. Walworth officers predict satisfactory operating results should continue through 1967.

Consolidated Capitalization

(in millions of dollars)





### COMMUNICATIONS SERVICES

This division has made significant strides in contributing to overall Company operations. The change in name from Telephone Answering Services to Communications Services results from broadened and expanded services being offered to customers. The name change also positions the division for future expansion in the growing communications field. The localities in which operations are maintained are tabulated on page 28 of this report.

The results of operations of the Communications Services division are as follows:

	1966				1965		
Service income	\$10	486	000	6	432	000	
expenses  Depreciation and	8	945	000	5	413	000	
amortization		322	000		163	000	
	9	267	000	5	576	000	
Operating income Other (credits) deductions, net:	1	219	000		856	000	
Interest expense			000			000	
		(51	000)		(49	000)	
Income before income							
taxes	1	270	000		905		
Federal and state income taxes Income derived from communications serv-		615	000		419	000	
ices operations	\$	655	000		486	000	

Key acquisitions of major answering service operations were made during 1966 in the New York City area and in the Mid-West, Southwest, Far West and Canada, bolstering geographic coverage and substantially improving service income and net income potential.

Of the total properties owned by this division at December 31, 1966, about 40 percent were acquired during the year. These acquisitions contributed significantly to the results of operations for the year. Many of the new offices acquired in 1966 are being consolidated with previous acquisitions to provide greater economies through larger and more efficient operations. Internal sales growth and some minor readjustment in customer rates resulted in more than \$300,000 of additional service income in 1966.

Various avenues of service are constantly explored for their potential profitability. For example, late in 1966 studies were launched on the best type of radio paging systems to be adopted. Through pocket-sized receivers, subscribers can be alerted to messages, adding a valuable dimension to the services provided.

The purchase of Answer America, Inc. in February 1967 brings a most promising enterprise into the corporate family. This organization holds franchise agreements with more than 400 independent answering services throughout the United States. This acquisition offers a means of furnishing nationwide telephone answering and other communications services to large companies. In addition, it opens wide possibilities in the areas of marketing surveys, calculating results of national advertising and increasing product acceptability for national firms.

### DAIRY

It was the second year that this subsidiary operated the properties acquired in 1965 from a national dairy concern. The map on the inside back cover of this report indicates the area serviced by this subsidiary.

A summary of operations for the two years is as follows:

		1966			196	5
Net sales	\$72	367	000	69	235	000
Cost of products sold Selling, delivery and ad-	50	523	000	46	895	000
ministrative expenses  Depreciation and	18	800	000	18	271	000
amortization	1	874	000	1	664	000
	71	197	000	66	830	000
Operating income Other (credits) deductions, net:	1	170	000	2	405	000
Interest charges		766 (93	000		781 (113	000
Income before		673	000		668	000
income taxes		497	000	1	737	000
income taxes		211	000		822	000
Minority interest		286 90	000		915 300	000
Income derived from dairy operations	\$	196	000		615	000

Unit sales for the year 1966 showed a gain but depressed selling prices and increases in product costs are principally responsible for the decrease in profit results of this subsidiary.

A drastic price war continued during the entire year in the central Florida area and deflated selling margins existed during some portions of the year in other principal marketing areas of this subsidiary. The major contributing factor to the increased product costs was the changing of the pricing formula for basic commodities—milk and butterfat. Increases came so frequently and so radically, and at times retroactively, that the company was unable to make adequate price adjustments at the retail level.

In spite of depressed profit results experienced during 1966, progress was achieved in developing programs designed to insure future profitability. New, modern sales and distribution branches in Puerto Rico, Pompano Beach, Florida, Charleston, South Carolina and Williamson, Kentucky were constructed and occupied, while plant alterations aimed at reducing production and distribution costs were completed at several other locations. Also during the latter part of 1966 selling prices were adjusted so that they reflected increased costs of raw materials and improved margins.

While 1966 certainly was an unsatisfactory profit year, the adjustments made in selling prices and the action taken to reduce processing and distribution costs should insure satisfactory operating results for the year 1967.

### OTHER

### Office Building

The completion of the 21-story addition to the Company's office building has doubled the office space available for rental. Commitments have been signed for the rental of all of this additional office space. Problems relating to relocation of existing tenants and meeting the upgraded requirements of new and existing tenants have delayed the occupancy of this space beyond the periods anticipated. This delay in office occupancy was responsible for the moderate loss experienced during 1966 in the office space rental operations. Problems experienced in 1966 are being resolved and operations on a profitable basis are forecast by the end of 1967.

The permanent financing of the new office building addition was completed during the year through the issuance of  $5\frac{1}{8}\%$  mortgage bonds by the building subsidiary. The commitment for this financing was arranged during 1965, when financial market conditions were more favorable.

### Insurance Brokerage

The latest addition to the Company's expanded list of operations was the acquisition in the middle of the year of an insurance brokerage firm. This firm is authorized to do business in 31 states and provides expert counseling in the field of corporate and welfare insurance. This new acquisition handles the insurance programs of the affiliated companies and many large corporations not affiliated with the Company. These operations contributed modestly to the income for the year.

### Gains on Sales of Properties and Investments

The year 1966 has clearly demonstrated the consistent presence in the Company's income picture of gains on sales of properties and investments as a normal part of its successful operations. Such net profits have been recorded in 22 of our 24 years.

In 1965 the Company exchanged its investments in the telephone subsidiaries for 1,887,250 shares of common stock of Continental Telephone Corporation. In February 1966 the Company sold for \$25,300,000 a series of preferred stock which permits the holders of this series to redeem one share of the preferred stock for four shares of common stock of Continental Telephone Corporation. Accordingly, 920,000 shares of this common stock, carried on the balance sheet at \$4,243,000, are reserved for possible redemption. Also in February, 575,000 shares of the common stock were sold, resulting in a gain of approximately \$8,500,000 after taxes. There presently remain 392,250 unencumbered shares of the common stock, the cost of which is reflected in the balance sheet at \$1,809,000, but having a market value of approximately \$11,700,000.

Other minority investments, no longer deemed compatible with Company objectives, were sold during the year, creating further gains on sales. Not all investments turn out as anticipated. Consequently there arise occasions when losses must be recognized. In 1966 a subsidiary charged off approximately \$1,300,000 of its investment in foreign operations.

Two small water properties also were sold during 1966, resulting in gains on disposition. The sales of



these properties will have little, if any, effect on the income from utility operations.

### MANAGEMENT CHANGES

A number of key appointments and promotions in 1966 strengthened the management team at both the corporate and at the subsidiary levels. As reported in last year's annual report, on February 1, 1966 Howard Butcher, III became Chairman; W. W. Keen Butcher became Vice Chairman; and John M. Seabrook became President of the Company. These three men have long been active in the management of the Company's affairs.

In the course of the year the executive staff of the Company was strengthened by the appointments of John T. Jackson as Vice President-Industrials; Joseph E. Griffin as Vice President-Utilities; Clarence B. Rex as Treasurer; and George W. Frank as Controller. Mr. Jackson was hired from the outside, Mr. Griffin was formerly Treasurer, Mr. Rex was formerly Director of Finance-Industrials, and Mr. Frank was Controller of a subsidiary, the Frick Company.

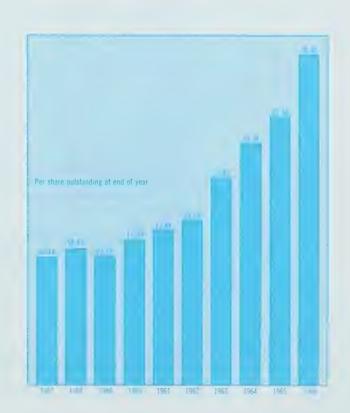
At the subsidiary level, the general managers of each industrial subsidiary were promoted to the position of

president. Edward W. Forth was elected President of Frick Company. Robert L. Burke became President of American Portable Irrigation Company. A. J. Pellegrini was appointed President of Pennsylvania-Bradford Appliance Corporation. Grover H. Lockwood became President of Southwest Fabricating & Welding Co., Inc. John C. Monday was elected President of American Vitrified Products Company. In addition, Harold E. Whatley was appointed Vice President at American Vitrified. Mr. Forth is a new man hired as president, but all the other presidents were promoted from within and most of them are long-service employees.

With deep regret we report the death on May 20, 1966 of J. Richard Pierce, one of the original directors and officers of the Company who made significant and lasting contributions not only to the Company but to his overall field of endeavor and to many people, places and organizations in his dedicated and productive life. Mr. Pierce was an active, skilled and resourceful leader of the Company from its inception.

Book Value Per Share of Common Stock

(in dollars)



# Comparative Ten Year Statement of Financial Information

Income from operations	1966	1965
Water	\$ 4 086 936	(Note) 4 458 125
Telephone	7 069 180	1 599 493
Dairy	285 907	914 959
Communications services	654 853	485 969
Building	(196 875)	120 033
Insurance brokerage	51 829	
Parent company, principally interest	(1 453 852)	(1 712 863) 5 865 716
Income (loss) applicable to minority interest		279 112
INCOME FROM OPERATIONS	8 649 698	5 586 604
Net gain on sales of properties and investments	8 083 598	1 522 510
NET INCOME	16 733 296	7 109 114
Preferred dividends accrued	10 700 270	, , , , , , , , ,
	1 883 349	964 581
Second preferred stock	377 231	458 795
	2 260 580	1 423 376
BALANCE APPLICABLE TO COMMON STOCK	\$ 14 472 716	5 685 738
Average number of common shares outstanding during year	2 019 809	1 800 143
Mark to the second seco		
Net income per average share of common stock From operations	\$ 3.16	2.31
From operations From net gain on property sales	4.00	.85
TOTAL	\$ 7.16	3.16
Stock dividend distributed on common stock.	6%	6%
Consolidated book value per share of common stock outstanding at end of year		21.46
Consolidated total assets at end of year		252 045 469
demonstration to the contract of the contract	\$304 0/3 /38	232 043 407
	φ304 0/3 /30	232 043 407
Operating statistics	\$304 0/3 /38	232 043 407
Operating statistics Revenues and net sales	Community (C.) September 24 Andrée (C.) September (	
Operating statistics Revenues and net sales Utilities	\$ 21 528 435	18 371 622
Operating statistics Revenues and net sales Utilities Industrial—manufacturing	\$ 21 528 435 141 079 409	18 371 622 117 782 759
Operating statistics Revenues and net sales Utilities	\$ 21 528 435	18 371 622
Operating statistics Revenues and net sales Utilities Industrial—manufacturing Dairy Communications services Office building	\$ 21 528 435 141 079 409 72 366 560 10 486 133 670 405	18 371 622 117 782 759 69 234 596
Operating statistics Revenues and net sales Utilities Industrial—manufacturing Dairy Communications services Office building Insurance brokerage	\$ 21 528 435 141 079 409 72 366 560 10 486 133 670 405 563 917	18 371 622 117 782 759 69 234 596 6 431 762 309 716
Operating statistics Revenues and net sales Utilities Industrial—manufacturing Dairy Communications services. Office building.	\$ 21 528 435 141 079 409 72 366 560 10 486 133 670 405	18 371 622 117 782 759 69 234 596 6 431 762
Operating statistics Revenues and net sales Utilities Industrial—manufacturing Dairy Communications services. Office building Insurance brokerage	\$ 21 528 435 141 079 409 72 366 560 10 486 133 670 405 563 917	18 371 622 117 782 759 69 234 596 6 431 762 309 716
Operating statistics Revenues and net sales Utilities Industrial—manufacturing Dairy Communications services. Office building Insurance brokerage	\$ 21 528 435 141 079 409 72 366 560 10 486 133 670 405 563 917 2 775 654	18 371 622 117 782 759 69 234 596 6 431 762 309 716 — 2 506 828
Operating statistics  Revenues and net sales  Utilities Industrial—manufacturing Dairy  Communications services. Office building. Insurance brokerage Other.	\$ 21 528 435 141 079 409 72 366 560 10 486 133 670 405 563 917 2 775 654	18 371 622 117 782 759 69 234 596 6 431 762 309 716 — 2 506 828
Operating statistics Revenues and net sales  Utilities Industrial—manufacturing Dairy Communications services Office building Insurance brokerage Other.  Charges	\$ 21 528 435 141 079 409 72 366 560 10 486 133 670 405 563 917 2 775 654 \$249 470 513	18 371 622 117 782 759 69 234 596 6 431 762 309 716  2 506 828 214 637 283
Operating statistics  Revenues and net sales  Utilities Industrial—manufacturing Dairy  Communications services Office building Insurance brokerage Other.  Charges Costs and expenses	\$ 21 528 435 141 079 409 72 366 560 10 486 133 670 405 563 917 2 775 654 \$249 470 513	18 371 622 117 782 759 69 234 596 6 431 762 309 716 2 506 828 214 637 283
Operating statistics  Revenues and net sales  Utilities Industrial—manufacturing Dairy  Communications services. Office building. Insurance brokerage Other.  Charges  Costs and expenses. Depreciation. Federal and state income taxes Interest on funded debt.	\$ 21 528 435 141 079 409 72 366 560 10 486 133 670 405 563 917 2 775 654 \$249 470 513 \$221 872 846 6 981 843 3 950 291 4 135 831	18 371 622 117 782 759 69 234 596 6 431 762 309 716 2 506 828 214 637 283  194 206 679 6 239 478 3 048 060 4 189 476
Operating statistics  Revenues and net sales  Utilities Industrial—manufacturing Dairy Communications services Office building Insurance brokerage Other.  Charges Costs and expenses Depreciation Federal and state income taxes	\$ 21 528 435 141 079 409 72 366 560 10 486 133 670 405 563 917 2 775 654 \$249 470 513 \$221 872 846 6 981 843 3 950 291	18 371 622 117 782 759 69 234 596 6 431 762 309 716 2 506 828 214 637 283  194 206 679 6 239 478 3 048 060
Operating statistics  Revenues and net sales  Utilities Industrial—manufacturing Dairy Communications services. Office building Insurance brokerage Other.  Charges Costs and expenses. Depreciation. Federal and state income taxes Interest on funded debt. Other deductions.	\$ 21 528 435 141 079 409 72 366 560 10 486 133 670 405 563 917 2 775 654 \$249 470 513 \$221 872 846 6 981 843 3 950 291 4 135 831	18 371 622 117 782 759 69 234 596 6 431 762 309 716 2 506 828 214 637 283  194 206 679 6 239 478 3 048 060 4 189 476
Operating statistics  Revenues and net sales  Utilities Industrial—manufacturing Dairy Communications services. Office building. Insurance brokerage Other.  Charges Costs and expenses. Depreciation. Federal and state income taxes Interest on funded debt. Other deductions.  Consolidated capital ratios—%	\$ 21 528 435 141 079 409 72 366 560 10 486 133 670 405 563 917 2 775 654 \$249 470 513 \$221 872 846 6 981 843 3 950 291 4 135 831 2 032 004	18 371 622 117 782 759 69 234 596 6 431 762 309 716 2 506 828 214 637 283 194 206 679 6 239 478 3 048 060 4 189 476 1 087 986
Operating statistics  Revenues and net sales  Utilities Industrial—manufacturing Dairy Communications services. Office building Insurance brokerage Other.  Charges Costs and expenses. Depreciation. Federal and state income taxes Interest on funded debt. Other deductions.  Consolidated capital ratios—% Funded debt	\$ 21 528 435 141 079 409 72 366 560 10 486 133 670 405 563 917 2 775 654 \$249 470 513 \$221 872 846 6 981 843 3 950 291 4 135 831 2 032 004	18 371 622 117 782 759 69 234 596 6 431 762 309 716 2 506 828 214 637 283 194 206 679 6 239 478 3 048 060 4 189 476 1 087 986
Operating statistics  Revenues and net sales  Utilities Industrial—manufacturing Dairy Communications services Office building Insurance brokerage Other.  Charges Costs and expenses Depreciation. Federal and state income taxes Interest on funded debt Other deductions.  Consolidated capital ratios—% Funded debt Preferred stocks at liquidating values	\$ 21 528 435 141 079 409 72 366 560 10 486 133 670 405 563 917 2 775 654 \$249 470 513 \$221 872 846 6 981 843 3 950 291 4 135 831 2 032 004	18 371 622 117 782 759 69 234 596 6 431 762 309 716 2 506 828 214 637 283 194 206 679 6 239 478 3 048 060 4 189 476 1 087 986
Operating statistics  Revenues and net sales  Utilities Industrial—manufacturing Dairy Communications services Office building. Insurance brokerage Other.  Charges Costs and expenses. Depreciation. Federal and state income taxes Interest on funded debt. Other deductions.  Consolidated capital ratios—% Funded debt	\$ 21 528 435 141 079 409 72 366 560 10 486 133 670 405 563 917 2 775 654 \$249 470 513 \$221 872 846 6 981 843 3 950 291 4 135 831 2 032 004	18 371 622 117 782 759 69 234 596 6 431 762 309 716 2 506 828 214 637 283 194 206 679 6 239 478 3 048 060 4 189 476 1 087 986
Operating statistics  Revenues and net sales  Utilities Industrial—manufacturing Dairy Communications services. Office building. Insurance brokerage Other.  Charges Costs and expenses. Depreciation. Federal and state income taxes Interest on funded debt. Other deductions.  Consolidated capital ratios—% Funded debt Preferred stocks at liquidating values. Convertible 2nd preferred stocks at liquidating values.	\$ 21 528 435 141 079 409 72 366 560 10 486 133 670 405 563 917 2 775 654 \$249 470 513 \$221 872 846 6 981 843 3 950 291 4 135 831 2 032 004 44.8 23.7 3.6	18 371 622 117 782 759 69 234 596 6 431 762 309 716 2 506 828 214 637 283 194 206 679 6 239 478 3 048 060 4 189 476 1 087 986 57.3 12.4 5.2
Operating statistics  Revenues and net sales  Utilities Industrial—manufacturing Dairy Communications services. Office building. Insurance brokerage Other.  Charges Costs and expenses. Depreciation. Federal and state income taxes Interest on funded debt. Other deductions.  Consolidated capital ratios—% Funded debt Preferred stocks at liquidating values. Convertible 2nd preferred stocks at liquidating values.	\$ 21 528 435 141 079 409 72 366 560 10 486 133 670 405 563 917 2 775 654 \$249 470 513 \$221 872 846 6 981 843 3 950 291 4 135 831 2 032 004 44.8 23.7 3.6	18 371 622 117 782 759 69 234 596 6 431 762 309 716 2 506 828 214 637 283 194 206 679 6 239 478 3 048 060 4 189 476 1 087 986 57.3 12.4 5.2
Operating statistics  Revenues and net sales  Utilities Industrial—manufacturing Dairy Communications services Office building Insurance brokerage Other.  Charges Costs and expenses Depreciation Federal and state income taxes Interest on funded debt. Other deductions.  Consolidated capital ratios—% Funded debt Preferred stocks at liquidating values. Convertible 2nd preferred stocks at liquidating values. Common stock and remaining surplus	\$ 21 528 435 141 079 409 72 366 560 10 486 133 670 405 563 917 2 775 654 \$249 470 513 \$221 872 846 6 981 843 3 950 291 4 135 831 2 032 004 44.8 23.7 3.6	18 371 622 117 782 759 69 234 596 6 431 762 309 716 2 506 828 214 637 283 194 206 679 6 239 478 3 048 060 4 189 476 1 087 986 57.3 12.4 5.2
Operating statistics  Revenues and net sales  Utilities Industrial—manufacturing Dairy Communications services Office building. Insurance brokerage Other.  Charges Costs and expenses. Depreciation. Federal and state income taxes Interest on funded debt. Other deductions.  Consolidated capital ratios—% Funded debt Preferred stocks at liquidating values. Convertible 2nd preferred stocks at liquidating values. Common stock and remaining surplus.  Times interest earned	\$ 21 528 435 141 079 409 72 366 560 10 486 133 670 405 563 917 2 775 654 \$249 470 513 \$221 872 846 6 981 843 3 950 291 4 135 831 2 032 004 44.8 23.7 3.6 27.9	18 371 622 117 782 759 69 234 596 6 431 762 309 716 2 506 828 214 637 283  194 206 679 6 239 478 3 048 060 4 189 476 1 087 986  57.3 12.4 5.2 25.1
Operating statistics  Revenues and net sales  Utilities Industrial—manufacturing Dairy Communications services Office building Insurance brokerage Other.  Charges  Costs and expenses Depreciation. Federal and state income taxes Interest on funded debt. Other deductions.  Consolidated capital ratios—% Funded debt Preferred stocks at liquidating values. Convertible 2nd preferred stocks at liquidating values. Common stock and remaining surplus  Times interest earned Before income taxes.	\$ 21 528 435 141 079 409 72 366 560 10 486 133 670 405 563 917 2 775 654 \$249 470 513 \$221 872 846 6 981 843 3 950 291 4 135 831 2 032 004 44.8 23.7 3.6 27.9	18 371 622 117 782 759 69 234 596 6 431 762 309 716 2 506 828 214 637 283  194 206 679 6 239 478 3 048 060 4 189 476 1 087 986  57.3 12.4 5.2 25.1
Operating statistics Revenues and net sales  Utilities Industrial—manufacturing Dairy Communications services Office building Insurance brokerage Other.  Charges Costs and expenses Depreciation. Federal and state income taxes Interest on funded debt. Other deductions  Consolidated capital ratios—% Funded debt Preferred stocks at liquidating values. Convertible 2nd preferred stocks at liquidating values. Common stock and remaining surplus  Times interest earned Before income taxes. After income taxes.	\$ 21 528 435 141 079 409 72 366 560 10 486 133 670 405 563 917 2 775 654 \$249 470 513 \$221 872 846 6 981 843 3 950 291 4 135 831 2 032 004 44.8 23.7 3.6 27.9	18 371 622 117 782 759 69 234 596 6 431 762 309 716 2 506 828 214 637 283  194 206 679 6 239 478 3 048 060 4 189 476 1 087 986  57.3 12.4 5.2 25.1
Operating statistics Revenues and net sales  Utilities Industrial—manufacturing Dairy Communications services Office building. Insurance brokerage Other.  Charges Costs and expenses Depreciation. Federal and state income taxes Interest on funded debt. Other deductions.  Consolidated capital ratios—% Funded debt Preferred stocks at liquidating values. Convertible 2nd preferred stocks at liquidating values. Common stock and remaining surplus  Times interest earned Before income taxes. After income taxes. Times preferred dividends earned	\$ 21 528 435 141 079 409 72 366 560 10 486 133 670 405 563 917 2 775 654 \$249 470 513 \$221 872 846 6 981 843 3 950 291 4 135 831 2 032 004 44.8 23.7 3.6 27.9	18 371 622 117 782 759 69 234 596 6 431 762 309 716 2 506 828 214 637 283  194 206 679 6 239 478 3 048 060 4 189 476 1 087 986  57.3 12.4 5.2 25.1
Operating statistics Revenues and net sales  Utilities Industrial—manufacturing Dairy Communications services Office building Insurance brokerage Other.  Charges Costs and expenses Depreciation Federal and state income taxes Interest on funded debt. Other deductions.  Consolidated capital ratios—% Funded debt Preferred stocks at liquidating values. Convertible 2nd preferred stocks at liquidating values. Common stock and remaining surplus  Times interest earned Before income taxes After income taxes Times preferred dividends earned Preferred stock	\$ 21 528 435 141 079 409 72 366 560 10 486 133 670 405 563 917 2 775 654 \$249 470 513 \$221 872 846 6 981 843 3 950 291 4 135 831 2 032 004 44.8 23.7 3.6 27.9	18 371 622 117 782 759 69 234 596 6 431 762 309 716 2 506 828 214 637 283  194 206 679 6 239 478 3 048 060 4 189 476 1 087 986  57.3 12.4 5.2 25.1  3.36 2.64

# General Waterworks Corporation and Subsidiaries

1964	1963	1962	1961	1960	1959	1958	1957
4 168 048 1 263 434 797 489	3 586 334 1 001 011 984 142	3 163 012 905 267 1 015 442	2 661 008 615 514 893 441	2 491 654 426 399 606 026	2 073 829 372 513 44 464	1 694 284 335 119	1 773 040 345 676
62 018		Company.	_	delarino Clarino	_		_
93 634	79 785	63 801	36 291	34 147	29 513	63 475	51 014
(2 043 570)	(1 893 615)	(1 611 690)	(1 170 467)	(802 919)	(809 206)	(752 029)	(832 759)
4 341 053 (95 941)	3 757 657 92 848	3 535 832 456 034	3 035 787 69 045	2 <b>7</b> 55 307 <b>7</b> 1 382	1 711 113 73 077	1 340 849 70 183	1 336 971 67 999
4 436 994	3 664 809	3 079 798	2 966 742	2 683 925	1 638 036	1 270 666	1 268 972
1 866 586	3 843 124	356 246	172 989	812 505	468 368	276 881	263 654
6 303 580	7 507 933	3 436 044	3 139 731	3 496 430	2 106 404	1 547 547	1 532 626
970 375 583 253	723 206 619 465	723 154 613 712	721 363 585 088	712 965 583 116	505 022 103 242	264 586	251 469
1 553 628	1 342 671	1 336 866	1 306 451	1 296 081	608 264	264 586	251 469
4 749 952	6 165 262	2 099 178	1 833 280	2 200 349	1 498 140	1 282 961	1 281 157
1 533 621	1 404 259	1 322 614	1 239 650	1 162 636	1 077 823	962 783	879 587
1.88	1.65	1.32	1.34	1.19	.96	1.04	1.16
1.22	2.74	.27	.14	.70	.43	.29	.30
3.10	4.39	1.59	1.48	1.89	1.39	1.33	1.46
6% 19.29	6%	6% 13.18	6% 12.34	6%	6%	6% 10.81	6%
199 569 287	164 032 448	153 330 933	131 585 763	114 289 343	99 095 395	65 534 755	60 381 229
24 877 933 48 370 767	23 934 289 41 302 330	21 914 685 38 764 414	19 420 593 24 039 233	17 334 491 21 924 471	15 484 733 7 990 046	11 030 029	10 364 716
1 659 562 282 247		_ 	221 780		222 539	253 632	128 687
Armon	1 128 326	528 374	469 391	371 577	202 577		206 919
1 967 073 77 157 582	66 609 947	61 446 597	44 150 997	39 866 685	23 899 895		10 700 322
62 406 273 4 358 167 2 405 232 3 063 041 487 875	53 534 175 3 910 096 2 082 891 2 982 454 435 522	49 126 815 3 524 802 2 190 702 2 427 663 1 096 817	33 835 058 2 635 735 2 491 478 1 902 680 319 304	30 934 694 2 242 427 2 148 749 1 470 308 386 582	17 442 687 1 737 721 1 290 671 1 432 968 357 812	6 722 640 1 322 950 768 797 1 171 772 298 123	6 216 888 1 125 196 742 111 1 154 197 192 958
56.1 14.2 7.2	60.4 11.3 9.6	62.7 12.1 10.3	59.0 14.2 11.4	16.8 13.3	53.1 17.6 15.0	65.6	66.0
22.5	18.7	14.9	15.4	15.9	14.3	21.1	20.1
3.34 2.55	3.02 2.33	3.57 2.62	3.97 2.68	4.47 3.04	3.23 2.35	2.94 2.30	2.85 2.23
<b>6.50</b> 4.06	<b>10.38</b> 5.59	<b>4.75</b> 2.57	<b>4.35</b> 2.40	<b>4.90</b> 2.70	<b>4.17</b> 3.46	5.84	6.09

# General Waterworks Corporation and Subsidiaries Consolidated Balance Sheet December 31, 1966 (with comparative figures for 1965)

Assets	1966	1965 (note 1)
CAPITAL ASSETS		(note 1)
Property, plant and equipment (note 2):		
Unlity	\$135 373 506	\$117 020 <b>827</b>
Industrial	59 716 733	57 969 334
Dairy	16 555 242	14 514 936
Communications services	17 845 221	8 633 <b>754</b>
Office building	10 724 937	8 681 997
Other	16 883	
	240 232 522	206 820 848
Less reserve for depreciation (note 2)	70 548 133	61 518 486
	169 684 389	145 302 <b>362</b>
Less excess of adjusted net assets of consolidated subsidiaries at		
dates of acquisition, over cost of investments therein to the		
company and its subsidiaries	5 509 901	7 007 187
Net property, plant and equipment	164 174 488	138 295 175
Investments at cost, including non-current receivables (note 3)	27 930 648	20 724 039
Total capital assets	192 105 136	159 019 214
CURRENT ASSETS		
Cash	10 233 991	8 090 676
Marketable securities (quoted market, 1966—\$10, 074, 000)  Customers' accounts receivable, less reserve for allowances	10 105 033	7 935 <b>893</b> 27 372 <b>6</b> 04
Sundry receivables and deposits	1 171 026	608 355
Inventories (note 4)	55 413 763	45 825 669
Prepaid expenses	880 715	833 966
		***
Total current assets	109 304 442	90 667 163
DEFERRED CHARGES—in process of amortization		
Debt expense, net	621 584	434 432
Capital stock expense	364 742	89 392
Rate case, development and other costs	2 277 834	1 835 268
Total deferred charges	3 264 160	2 359 092
	\$304 673 738	\$252 045 469
See accompanying notes to financial statements.		



Liabilities	1966	1965
FUNDED DEBT (see page 21)		(note 1)
General Waterworks Corporation	\$ 18 281 778	\$ 38 440 000 54 736 655
Less cash sinking fund payments due within one year	59 \$69 786 2 A/G BB/ BV JBY JY	93 176 655 2 285 368 90 891 287
Who the money	14 327 100	12 434 817
CURRENT LIABILITIES		
Sinking fund payments due within one year	. 600 867 02 778 794 14 513 870 1 00 1.55 5 905 304 1 407 86. 1 426 7 9 2 475 962 70 026 143 5 683 667 5 535 5007 1 806 313	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
CAPITAL STOCK AND SURPLUS		
Capital stock (see page 22): Preferred stocks (note 6)	45 754 797 2 173 387 47 ADM 379 33 734 287 31 17 176 114 DBS 841 5 100 072 108 VDS 770 5 304 573 738	19 483 .01 21 385 .73 28 375 247 69 752 329 2 214 258 67 538 071 \$252 045 469
See accompanying notes to financial statements.		

# General Waterworks Corporation and Subsidiaries

# Statement of Consolidated Income

Year Ended December 31, 1966 (with comparative figures for 1965)

	1966	1965 (note 1)
Product sales Utility and service revenues Dividends, interest and other income	\$213 445 969 33 248 890 2 775 654 249 470 513	\$187 017 355 25 113 100 2 506 828 214 637 283
Costs AND EXPENSES  Cost of products sold.  Selling, general and administrative expenses.  Utility and service operating expenses.  Depreciation and amortization  Federal and State income taxes (note 8).  Interest on funded debt  Other interest  Miscellaneous deductions	161 723 078 36 379 997 23 769 771 6 981 843 3 950 291 4 135 831 1 322 445 709 559  238 972 815	143 592 461 33 172 055 17 442 163 6 239 478 3 048 060 4 189 476 952 809 135 177 208 771 679 5 865 604
Income applicable to minority interest	1 848 000 8 649 698	<u>279 000</u> 5 586 604
NET GAIN ON DISPOSITION OF PROPERTIES AND INVESTMENTS less income taxes, 1966—\$3 692 534; 1965—\$689 412  NET INCOME	8 083 598 \$ 16 733 296	1 522 510
See accompanying notes to financial statements.		



# Statements of Consolidated Surplus

Year Ended December 31, 1966 (with comparative figures for 1965)

		1966	1965
PAID-IN SURPLUS			
Balance at beginning of year Add:		\$ 28 375 248	\$ 23 656 716
Excess of value assigned to stock dividends over pa Excess of option price over par value of shares of issued pursuant to stock option plans, 1966—	common stock 5 314 shares;	3 174 701	2 282 568
1965—15 001 shares		124 430	356 089
issued over par value thereof in acquisition of su	bsidiaries	1 366 989	2 104 317
Excess of proceeds of 230 000 shares \$4.40 p		2 300 000	MANUEL
Excess arising in connection with pooling of interests respect to subsidiary acquired		7 813	_
Deduct miscellaneous, net		35 349 181 14 894	28 399 690 24 442
Balance at end of year		\$ 35 334 287	\$ 28 375 248
EARNED SURPLUS			
Balance at beginning of year		\$ 19 991 818	\$ 16 679 270
Add:		14 700 004	7 100 111
Net income for the year Earned surplus of pooled subsidiary		16 733 296 15 000	7 109 114
Edition striples of posted substance,		36 746 114	23 788 384
Deduct:			
Dividends paid and accrued:			
Preferred stocks—in cash:			
Series P	er Share		
6%	\$6.00	180 000	180 000
\$6 Voting	6.00 5.10	168 978 58 653	168 978
5.10% 5%	5.00	383 091	58 653 429 348
\$5 Voting	5.00	122 930	122 930
\$4.50 Voting	4.50	84 197	4 672
\$4.40 Voting	3.85	885 500	_
\$2 Dividend Voting	2.00	375 698	457 220
80¢ Dividend Voting	.80	2 260 580	1 575
Common stock—stock dividend—two annually aggregating 117 156 shares in 1966 and 10	7 765 shares	2 200 000	1 423 370
in 1965 at assigned values as determined of Directors		3 291 898	2 390 366
Maria Harraga and Maria and		5 552 478	3 813 742
Miscellaneous adjustments, net		<b>24 460</b> 5 576 938	(17 176) 3 796 566
Balance at end of year		\$ 31 163 176	\$ 19 991 818
See accompanying notes to financial statements.			

### General Waterworks Corporation and Subsidiaries

### Notes to Financial Statements December 31, 1966

### (1) Principles of Consolidation

The consolidated financial statements include the accounts of the company and its subsidiaries except for the accounts of six minor industrial companies, five of which are foreign. The financial statements for 1965 have been restated to include the accounts of Walworth Company on a consolidated basis rather than to reflect only equity in net income of Walworth. Inter-company investments, accounts and transactions have been eliminated in consolidation. The statement of consolidated income reflects the operating revenues and expenses of subsidiaries acquired or disposed of during the year from the date of acquisition or to date of disposition, except for one company accounted for as a pooling of interests whose operations are included for the entire year.

The excess, \$5,509,901, of equity in the underlying net assets of consolidated subsidiairies over the investment costs therein at dates of acquisition has been applied in reduction of consolidated property, plant and equipment.

### (2) Property, Plant and Equipment

Investments at December 31, 1966 consist of the following:

Industrial and dairy plant and equipment and office building are stated substantially at cost. Utility property, plant and equipment are stated generally at original cost (estimated in part) including a net credit utility plant acquisition adjustment of \$1,828,000. Capital assets relating to communications services include \$16,609,000 paid (in cash or fair value of securities issued) for the acquisition of established communications services organizations, subscribers and other intangibles of which approximately \$8,600,000 is being amortized over 35 years, \$1,000,000 over 5 to 10 years and the remainder is not presently being amortized because, in the opinion of management, such amount relates to values with an unlimited life.

The provisions for depreciation have been based generally on rates which, in the opinion of management, will be sufficient to spread the book values of depreciable property, less salvage in some instances, over the estimated service life of the property. The provisions with respect to utility operations are approximately \$821,000 less than those being claimed for income tax purposes. Deferred taxes (not material in amount) are provided by industrial and dairy subsidiaries where depreciation claimed for tax purposes exceeds depreciation included in the financial statements.

### (3) Investments

International Utilities Corporation—stock	\$11	700	500
Continental Telephone Corporation—common stock:			
Reserved for redemption of \$4.40 Voting Series preferred stock—920,000 shares	4	242	870
Unencumbered—392,250 shares	1	808	985
	6	051	855
Non-current receivables, principally industrial	4	388	311
Subsidiaries not consolidated	4	204	955
Miscellaneous	1	585	027
	\$27	930	648
(4) Inventories			
Inventories are summarized as follows:			
Utility (at average cost)	\$1	554	121
Industrial and dairy (at cost, generally first-in, first-out or average, not in excess of market):			
Finished products			
Work in process			
Raw materials and supplies	53	859	642

\$55 413 763



#### (5) Pension Plans

The company and certain of its subsidiaries have various pension plans. Such plans provide for contributions to trustees except for pension plans of Walworth Company negotiated under union agreements which are administered by that company. The liability under such union plans is stated in the accompanying balance sheet at its present value, net of future income tax benefits.

### (6) Capital Stock

Changes in capital stock during the year are summarized as follows:

	Second	
Preferred	Preferred	Common
	209 805	1 901 958
230 000	_	tellusys.
-	(28 908)	43 353
	-	117 156
_	-	5 314
29 304	—	55 801
452 039	180 897	2 123 582
	_	Preferred 192 735 209 805 230 000

At the end of the year, 440,602 shares of common stock were reserved for the conversion of preferred stocks and for the exercise of stock options. In addition, the company is committed to purchase 27,804 shares of its 5% preferred stock in three equal annual instalments.

At December 31, 1966, certain officers and employees had options to purchase 95,598 shares of common stock under the company's stock option plans. An additional 9,620 shares were available for future grants. Generally, the options are exercisable over a period ranging currently from four to six years at prices from \$24 to \$40, such prices being not less than 95% of market with respect to the restricted plan and not less than market with respect to the qualified plan.

Transactions during the year within the company's plans are summarized as follows:

Shares under option at beginning of year	73 582
	109 402
	5 314
Options expired or cancelled	8 490
	13 804
Shares under option at end of year	95 598

Also, certain subsidiaries had outstanding options granted to their officers and key employees to purchase shares of the subsidiaries' common stocks.

#### (7) Dividend Restrictions

The indentures relating to the company's funded debt and purchase agreements applicable to preferred stock restrict the payments of dividends (other than stock dividends). At December 31, 1966, the company's earned surplus was free of such restrictions to the extent of approximately \$19,700,000.

A portion of the undistributed earnings of subsidiaries since dates of acquisition reflected in the company's earned surplus is restricted by indentures and other provisions as to payment of cash dividends by the subsidiaries. In addition, under a loan agreement, future earnings of Walworth Company to the extent of \$9,100,000 are likewise restricted. At December 31, 1966, earned surplus of subsidiaries was free of such restrictions to the extent of approximately \$7,500,000.

### (8) Federal Income Tax and Investment Tax Credit

As a result of tax loss carry-forwards of Walworth Company, no provision for Federal income taxes was required with respect to that subsidiary's earnings. Without such tax loss carry-forwards consolidated net income would have been lower by \$.56 and \$.07 per share for the years 1966 and 1965, respectively.

The investment tax credit for 1966, estimated at \$234,000 has been deferred except in the case of industrial and dairy subsidiaries and certain utility subsidiaries (as required by State regulatory commissions) where the credit, approximately \$124,000, has been applied in reduction of the 1966 provision for Federal income taxes. An additional \$467,000 could not be utilized in 1966 because of statutory limitation but may be carried forward.

# Accountants' Report

### PEAT, MARWICK, MITCHELL & Co.

CERTIFIED PUBLIC ACCOUNTANTS
1500 WALNUT STREET
PHILADELPHIA, PA. 19102

The Board of Directors
General Waterworks Corporation:

We have examined the consolidated balance sheet of General Waterworks Corporation and subsidiaries as of December 31, 1966 and the related statements of income and surplus for the year then ended. Our examination was made in accordance with generally accepted auditing standards, and accordingly included such tests of the accounting records and such other auditing procedures as we considered necessary in the circumstances. The accounts of subsidiaries not examined by us, which are incorporated in the consolidated financial statements, representing approximately 3% of the consolidated assets, were examined by other independent accountants and we have been furnished with their reports.

In our opinion, based on our examination and on the aforementioned reports of other independent accountants, the accompanying consolidated balance sheet and statements of consolidated income and surplus present fairly the financial position of General Waterworks Corporation and subsidiaries at December 31, 1966 and the results of their operations for the year then ended, in conformity with generally accepted accounting principles applied on a basis consistent with that of the preceding year as restated (see note 1 to financial statements).

Reat, Marwick, Mitchell & Co.

March 31, 1967



# General Waterworks Corporation and Subsidiaries

# Funded Debt Held by Public

GENERAL WATERWORKS CORPORATION	Outstanding December 31, 1966	
33/4% bonds, Series A, due 1971. 41/4% bonds, Series due 1981. 5% bonds, Series due 1987. 51/2% sinking fund debentures due 1981, unsecured. 53/4% serial notes, due 1971.	10 800 000	120 000 112 000 300 000 64 000

At December 31, 1966, the company has mortgaged \$13,266,000 of its property, plant and equipment and, in medition planter 152,724,000 f. westmants of the control of the provisions of the 3/4/0,74/70 and 5% bond indentures. These indentures require annual sinking fund payments equal to 1% of the greatest amount of bonds theretofore at any one time outstanding under the respective indentures. The indenture applicable to the debentures requires annual sinking fund payments in varying amounts through 1980. The sinking fund requirements for 1967 are net of the amount of \$15,780 which was deposited in 1966.

UTIL	ITIES	SUBSI	DIARIES
------	-------	-------	---------

UTILITIES SUBSIDIARIES						
Boise Water Corporation:						
33/4% bonds, due 1969		53/	000		20	130
3/2% bonds, due 19/5			000			250
374% bonds, due 1980			500			500
Consumers Water Company:		-7 17	500			300
33/4% bonds, due 1971		770	500		12	095
4% bonds, due 19/6			000			440
Dulum Steam Corporation—5% debentures, due 1976			900		0	440
Gulf Atlantic Utilities, Inc.:		2.0	700		-	
6% mortgage, due 1970		8.4	194		25	000
0% mortgage, due 1974			800			350
6% mortgage, due 1975			256			596
4./3% mortgage, due 1985			116			000
Lawrence Park Heat, Light and Power Company—5% bonds, due 1978			500		20	000
The New Rochelle Water Company:		202	300			
$3\frac{1}{2}\%$ bonds, due $1980\ldots$		350	000			
4% bonds, due 1980			000			
4 1/4 % sinking fund debentures, due 1970			000		100	000
Orbisonia water Company—4%4% bonds, due 19//			000			000
Pennsylvania Utilities Investment Corporation—6% note, due 1979			000			000
Southern Utilities Company:		120	000		55	000
6½% mortgage, due 1971		3	357			758
6 1/4 % mortgage, due 1983			157			288
6 1/4 % mortgage, due 1984			000		2.1	000
Trevorton Water Company—4% bonds, due 1973			000			000
West Lafayette Water Company, Inc.—6% bonds, due 1991			000			000
7,0 1,000						
OFFICE BUILDING SUBSIDIARY	13	703	280		347	407
Fifteenth Street Building Corporation—51/8% mortgage, due 1991	7	000	000		175	000
INDUSTRIAL SUBSIDIARIES						
American Vitrified Products Company:						
5.9% note, due in equal annual instalments						
beginning October 1, 1970 through 1979	1	800	000			
51/4 % note, due in equal annual instalments to November 30, 1969		675			225	000
Southwest Fabricating & Welding Co., Inc.: 6% note payable through June 1, 1972	1	515				
Walworth Company:	- 1	515	791		168	000
$4\frac{1}{2}\%$ note payable through September 1, 1974	8	800	000		400	000
51/4% note payable through September 1, 1974.	3	200			400	
DAIDY CURCIDIARY	15	990	791	1	193	650
DAIRY SUBSIDIARY						
Home Town Foods, Inc.—5¼% promissory notes, due January 31, 1980	14	200	000			
COMMUNICATIONS SERVICES SUBSIDIARIES						
At varying interest rates, due through 1984		793	917		241	920
Total as shown in consolidated balance sheet	400			-		
Total as shown in consolidated parance sheet	287	769	166	\$2	606	887

The funded debt of consolidated subsidiaries held by the public is subject to various indentures requiring either the mortgaging of property, the pledging of investments in subsidiaries or, in certain instances, a combination of both. The sinking fund requirements or other repayment provisions contained in the indenture may be satisfied by property additions to the extent of \$66,600.

# General Waterworks Corporation Capital Stock

	Issued at December 31, 19				
		Shares		31, 19 Par Val	
Common Stock \$1 par value (authorized 3 000 000 shares)					
18.2 570 have, tield in treasury)	2	i 23 582	\$ 2	123	582
Dividends paid $3\%$ stock dividend paid on May 1 and November 1, 1966.					
Voting rights Entitled to one vote per share.					
Preferred Stocks					
PREFERRED STOCK \$100 par value (authorized 800 000 shares)					
6% Series		30 000	\$3	000	000
<b>Dividends</b> Cumulative, payable quarterly on first of February, May, August and November.					
Voting rights None; however, if four quarterly dividends, whether or not consecutive, are in default in whole or in part, holders of this series vote with other preferred stockholders, voting as a class, to elect a majority of the Board of Directors.					
Call price Currently at \$105 per share, plus accrued dividends.					
Sinking fund On March 1 of each year annual payment of \$120 000 which can be waived by owners. Payment in 1967 waived.					
\$6 Voting Series		28 163	2	816	300
Dividends Cumulative, payable quarterly on first of January, April, July and October.					
Voting rights Entitled to vote, share and share alike, with common stockholders.					
Call price \$100 per share plus accrued dividends.					
5.10% Series		13 500	1	1.50	000
Dividends Cumulative, payable on first of February, May, August and		11 500	1	150	000
November.					
Voting rights Same as 6% Series.					
Call price \$102.50 per share plus accrued dividends.					
5% Series (18 487 shares held in treasury)		94 333	9	433	300
<b>Dividends</b> Cumulative, payable on first of February, May, August and November.					
Voting rights Same as 6% Series.					
Call price \$102.50 per share plus accrued dividends.					
\$5 Vating Sovies					
\$5 Voting Series		24 586	2	458	600
Dividends Cumulative, payable on first of February, May, August and November.					
Voting rights Entitled to vote, share and share alike, with common stockholders.					
Call price \$102.50 per share plus accrued dividends.					



	Issued at	December 31, 1966
	Shares	Par Value
\$4.50 Voting Series (691 Shares held in Treasury)	33 457	\$ 3 345 700
<b>Dividends</b> Cumulative, payable quarterly on first of February, May, August and November.		
Voting rights Entitled to vote, share and share alike, with common stockholders.		
Call price After December 31, 1971 beginning at \$102.50 per share plus accrued dividends.		
<b>Conversion rights</b> Currently at the rate of one share of this series for two shares of common stock.		
\$4.40 Voting Series	230 000	23 000 000
<b>Dividends</b> Cumulative, payable quarterly on first of February, May, August and November.		
Voting rights Entitled to vote, share and share alike, with common stockholders.		
Call price After September 30, 1969 beginning at \$115 per share.		
<b>Purchase fund</b> Commencing November 30, 1968 maximum annual payments of \$506,000 provided shares are tendered.		
<b>Redemption rights</b> On or after April 1, 1968 to September 30, 1975 each share of this series is redeemable, at the option of the holder, into four shares of common stock of Continental Telephone Corporation.		
Total	452 039	45 203 900
SECOND PREFERRED STOCK \$1 par value (authorized 500 000 shares)		
\$2 Dividend Voting Series	178 980	178 980
<b>Dividends</b> Cumulative, payable on fifteenth of March, June, September and December.		
Voting rights Entitled to vote, share and share alike, with common stockholders.		
Call price On or after January 1, 1970 at \$40 per share plus accrued dividends.		
Conversion rights At any time on or prior to January 1, 1971 at the rate of one share of this series for one and one-half shares of common stock.		
80¢ Dividend Voting Series	1 917	1 917
Dividends Cumulative, payable on first of January, April, July and October.		
Voting rights Entitled to vote, share and share alike, with common stockholders.		
Call price \$25 per share plus accrued dividends.		
Total	180 897	180 897
Total preferred stocks		\$45 384 797

# General Waterworks Corporation Utility Subsidiaries

## WATER AND SEWER

	Customers Served Dec. 31, 196	Estimated Population Served		Customers Served Dec. 31, 1966	Estimated Population Served
ARKANSAS					
England Water Company, Inc	1 037 1 599 1 005	4 200 5 600 3 500	Peninsula Utilities Corporation	2 101	7 300
Morrilton Water Company, Inc  Pine Bluff Division Russellville Water Company, Inc.	2 356 17 938 3 709	8 400 62 800 13 000	South Gate Water & Sewer Company (Serving area adjacent to Sarasota)	2 042	7 100
CALIFORNIA	0 , 0 ,	.0 000	Southern Utilities Company(Providing water and sewer service in the	4 600	20 000
Dunsmuir Water Corporation	1 405	4 300	suburban areas of Jacksonville in Duval	1 000	
CONNECTICUT			Tampa Suburban Utilities Corporation Temple Utilities Corporation	1 098 <b>743</b>	3 800 2 600
The New Milford Water Company	1 087	4 600	(Providing water and sewer service in the		
The Newtown Water Company	715	3 300	suburban Tampa area in Hillsborough County)		
Woodbury Water Company	398	1 600			
DELAWARE			IDAHO		
The Arden Water Company	1 097	3 800	Boise Water Corporation	21 959	76 500
Delaware Water Corporation	640	2 600	Idaho Water Company (Serving Coeur d'Alene, Kellogg, Wardner, Smelterville and Osburn)	7 430	24 600
Newark, Delaware) New Castle County Water Company	3 556	12 500	ILLINOIS		
(Serving communities in vicinity of Newark, Delaware)			Illinois Municipal Water Company (Serving Blackhawk Heights, Glenview Countryside, Lisle, New Lenox, Wheaton	3 350	16 000
Wilmington Suburban Water Corporation (Serving Claymont, Holly Oak and other communities north of Wilmington, Delaware)	10 467	52 300	Farms all in suburban Chicago area) Preston Utilities Corporation (Providing water and sewer service in Preston Heights, Sugar Creek Highlands,	514	2 100
FLORIDA	250	1 200	Chelsea Village, and Hillcrest near Joliet,		
Bonneville Utilities, Inc.  (Providing water and sewer service in the unincorporated areas in Orange County, near Winter Park)	350	1 200	Warrenville Water Company	408	1 600
Consumers Water Company(Serving Coral Gables, South Miami and adjacent portions of Dade County)	23 756	83 100	West Lafayette Water Company	3 690	19 000
East Orlando Utility Company	236	1 000	cent to Purdue University)  MAINE		
incorporated area near Orlando)			Calais Water & Power Company	1 757	7 000
Estates Water Company	468	1 600	(Serving Calais, Maine and Milltown, New Brunswick)		
Florida Utilities Division	14 246	49 800	Caribou Water Works Corporation	1 852	7 700
(Serving Winter Park, Kissimmee Highlands			Eastport Water Company	875 455	3 500 1 800
and adjacent areas in Orange and Seminole Counties)			Guilford Water Company	524	2 100
Gulf Atlantic Utilities, Inc.	4 600	20 000	Hartland Water Company	367	1 500
Jacksonville Suburban Utilities Corporation.	800	2 800	Mars Hill & Blaine Water Company	651	2 500
(Providing water and sewer service in the	800	2 800	Mechanic Falls Water Company	604	2 400
suburban areas of Jacksonville in Duval			Millinocket Water Company	2 244	9 000
County)			North Berwick Water Company	366	1 500
Key Biscayne Water & Sewer Company	1 273	4 500	Northern Water Company	729	2 900
Mid-Florida Utilities, Inc. (Providing service in unincorporated areas	722	2 500	(Serving East Millinocket) Penobscot County Water Company	2 773	11 100
of Indian River County adjacent to Vero			(Serving Ellsworth, Veazie and Orono) Sangerville Water Supply Company	190	800
Beach)	1 224	4.400	Skowhegan Water Company	1 869	7 400
Oakridge Utility Company	1 326	4 600	Southwest Harbor Water Company	492	2 000
County)			Waldoboro Water Company	391	1 300



### WATER AND SEWER

	Customers Served	Pop	mated ulation			ustomers Served	Popu	mated
MARYLAND	Dec. 31, 196	6 Se	rved		Dec.	31, 1966	Sei	rved
Holly Hall Utilities Corporation	325 ) 351 )	1	200	Clearview Water Supply Company (Serving Natrona and Natrona Heights)	4	287	16	400
(Providing water and sewage services in				Clymer Citizens Water Company		624	2	300
the eastern outskirts of Elkton, Maryland)				Consolidated Water Company of Coudersport		869	3	000
MISSOURI				Dauphin Consolidated Water Supply				
(Serving Jefferson City)	7 915	32	000	Company. (Serving Paxtang, Penbrook, Rutherford	11	668	52	000
NEW JERSEY				Heights, Colonial Park, Oberlin, Enhaut,				
Lambertville Water Company Toms River Water Company Shore Hills Water Company	1 111 7 100 936	31	400 300 300	Bressler, Dauphin, Hummelstown, Middle Paxton and Susquehanna Townships and the Pennsylvania Railroad at Enola and Harrisburg)				
NEW YORK				East McKeesport Water Company		974	3	500
The Citizens Water Supply Company				Freeport Water Company		866	3	000
of Newtown	7 252	30	800	Galeton Eldred Water Company(Serving Galeton and Eldred)	1	061	2	800
ton, Kings Point, Thomaston, Saddle Rock,				Greenwood Water Company		456	1	800
Town of Hempstead, all on Long Island) The New Rochelle Water Company (Serving the Villages of Pelham Manor, North Pelham, Bronxville, Tuckahoe, Dobbs	2 * 058	163	500	High Ridge Water Supply Company (Serving industries and communities along Pennsylvania Railroad from Seward to Blairsville, Derry and Latrobe)		263	1	500
Ferry, Ardsley, Hastings, City of New				Highspire Water Supply Company	1	332	5	200
Rochelle, Town of Eastchester, and adjacent portions of the Village of Pelham, and				Jersey Shore Water Company	2	136	6	800
Towns of Mamaroneck, Greenburgh, Mount				Marysville Water Company		926	3	700
Pleasant, all in the County of Westchester)				Mechanicsburg Water Company	3	792	14	500
NORTH CAROLINA				Octoraro Water Company		893	9	000
Carolina Water Company(Serving Beaufort and Snow Hill)	1 755	5	600	(Serving Parkesburg and communities along Pennsylvania Railroad from Coatesville to Quarryville)				
OREGON		5.0	500	Orbisonia Water Company		383	1	400
Oregon Water Corporation(Serving Klamath Falls, Roseburg and	16 620	59	500	Stewartstown Water Company		376	1	400
Oakland)				Trevorton Water Company		636	2	500
PENNSYLVANIA				Wrightsville Water Supply Company		892	3	500
Blair Gap Water Supply Company	338	1	400	, ,				
(Serving industries and communities along Pennsylvania Railroad from Tyrone through				RHODE ISLAND				
Altoona to Holidaysburg)				Wakefield Water Company	3	633	21	500
Blossburg Water Company	621	2	000	(Serving Wakefield, Peace Dale, Narra-				
Butler Township Water Company	938	3	700	gansett and Bonnet Shores)				
(Serving South Ashland, Gordon, Locust Gap, Locust Dale and Lavelle)				Total Water	267	247	093	200

### HEATING

	Customers Served Dec. 31, 1966	PENNSYLVANIA	5	Served 31, 1966
Natatorium Company	216	Lewis Jones, Inc. (Serving steam heat in portion of Philadelphia)	1	942
(Serving hot water in portion of Boise)  MINNESOTA		Longacre Park Heating Company		
Duluth Steam Corporation	341	Overbrook Steam Heat Company(Serving steam heat in portion of Philadelphia) Scranton Steam Heat Company		795 889
buildings in Duluth)		(Serving steam heat in portion of Scranton) Wilkes-Barre Steam Heat Company		482
NEW YORK  Lawrence Park Heat, Light and Power Company (Serving steam heat and electricity in Bronxville)	603	(Serving steam heat in portion of Wilkes-Barre)  Total Heating	7	589

### General Waterworks Corporation Industrial Subsidiaries

### INDUSTRIAL - MANUFACTURING

If you are interested in obtaining sales information on a specific product, write or call the particular division or sales office listed below.

#### FRICK COMPANY

John M. Seabrook, Chairman John T. Jackson, Vice Chairman

E. W. Forth, President

D. G. Anderson, Vice President and General Manager, Forest and Farm Division

A. E. Roschli, Vice President and General Manager, International Division

Manufacturers of refrigerating, air conditioning and forestry and farm machinery

Plant: Waynesboro, Pennsylvania

Sales Offices:

Atlanta, Georgia Boston, Massachusetts Charlotte, North Carolina Chicago, Illinois Cincinnati, Ohio

Houston, Texas Kansas City, Missouri Los Angeles, California Memphis, Tennessee Miami, Florida

New York, New York Philadelphia, Pennsylvania Pittsburgh, Pennsylvania San Francisco, California

Singapore Washington, D.C. Waynesboro, Pennsylvania Syracuse, New York

### FRICK PLANS, INC.

C. B. Rex, President Financing and leasing services

Office: Waynesboro, Pennsylvania

### FRICK INDIA LIMITED

Manmohan Singh, Managing Director

Sale and installation of refrigeration equipment in India and Far East

Plant: New Delhi, India

Sales Offices: New Delhi, Bombay, Calcutta and Madras,

### FRICK BARBIERI S.p.A.

Lorenzo Cenzato, Managing Director

Sale and installation of refrigeration equipment in Italy, Europe, Africa and the Middle East

Plant: Castelmaggiori, Italy

Sales Offices: Bologna, Milan, Rome, Genoa and Naples, all in Italy

### AMERICAN PORTABLE IRRIGATION COMPANY

John M. Seabrook, Chairman John T. Jackson, Vice Chairman Robert L. Burke, President

Manufacturers of irrigation equipment and aluminum die cast products

Plant: Eugene, Oregon

Sales Office: Eugene, Oregon

### FRICK OF CANADA LTD.

E. L. Disbrow, Vice President and General Manager

Sale and installation of refrigeration equipment in Canada

Plant: Scarsborough, Ontario

Sales Offices: Montreal, Toronto and Winnipeg, all in Canada

### FRICK DE MEXICO, S.A.

A. E. Roschli, President

J. E. Roberts, Vice President and General Manager

Sale and installation of refrigeration equipment in Mexico and Latin America

Plant: Chihuahua, Mexico

Sales Offices: Mexico City, Guadalajara and Monterey

all in Mexico

#### PENNSYLVANIA-BRADFORD APPLIANCE CORPORATION

#### A. J. Pellegrini, President

Manufacturers of domestic and commercial gas and electric water heaters

Plants: Philadelphia, Pennsylvania, Louisville, Kentucky

#### Sales Offices:

Arlington, Virginia Boston, Massachusetts Buffalo, New York Chicago, Illinois Detroit, Michigan Farmingdale, L. I., New York Fort Worth, Texas Hamden, Conn.

Highland, North Carolina Houston, Texas Kansas City, Kansas Memphis, Tennessee Minneapolis, Minn. New Orleans, La. Pittsburgh, Pa. St. Louis, Missouri



### INDUSTRIAL - MANUFACTURING

### SOUTHWEST FABRICATING & WELDING CO., INC.

John M. Seabrook, Chairman John T. Jackson, Vice Chairman Grover H. Lockwood, President

Manufacturers of prefabricated processing piping, pressure vessels, heat exchangers, cryogenic vessels and material handling equipment for petroleum, chemical and power industries.

Office: Houston, Tex.

Plants: Houston, Tex., Baton Rouge, La.

### AMERICAN VITRIFIED PRODUCTS COMPANY

John M. Seabrook, Chairman John T. Jackson, Vice Chairman John C. Monday, President

Manufacturers of clay sewer pipe, concrete pipe and other clay and concrete products.

Somerville, N.J.

South Bend, Ind.

St. Louis, Mo.

Uhrichsville, O.

Whitehall, III.

Office: Cleveland, O.

Plants:

Brazil, Ind.
Cleveland, O.
Crawfordsville, Ind.
Detroit, Mich.

E. Liverpool, O. Los Angeles, Cal. Sales Offices:

Chicago, III. Cleveland, O. Detroit, Mich. Los Angeles, Cal.

Milwaukee, Wis. New York, N.Y. Somerville, N.J. St. Louis, Mo.

### WALWORTH COMPANY

W. Frederick Spence, Chairman John W. Collins, President John R. Kiessling, Executive Vice President

Manufacturers of iron, steel, stainless steel, bronze, ductile iron, various alloys and plastic valves for the chemical, petroleum, marine, oil drilling, mining, food processing, construction, public utility, heating, air conditioning and aerospace industries. Also manufacturers of pressure reducing, back pressure, combination and high pressure regulators for the oil drilling and gas industries for aerospace and military applications.

### Plants:

East St. Louis, III. Greensburg, Pa. Kewanee, III. Linden, N.J. Oakland, Cal. South Braintree, Mass.

Milan, Italy Patti, Sicily

#### Sales Offices:

Akron, O.
Atlanta, Ga.
Baton Rouge, La.
Birmingham, Ala.
Boston, Mass.
Braintree, Mass.
Camden, N.J.
Chicago, Ill.
Dallas, Tex.

Denver, Colo.
E. St. Louis, III.
El Segundo, Cal.
Greensburg, Pa.
Haddonfield, N.J.
Harrison, N.J.
Hazlet, N.J.
Houston, Tex.
Huntsville, Ala.

Lafayette, La.
Linden, N.J.
Los Angeles, Cal.
Oakland, Cal.
Odessa, Tex.
Orlando, Flo.
Pittsburgh, Pa.
Seattle, Wash.
Tulsa, Okla.

### Dairy Subsidiary

HOME TOWN FOODS, INC. (Foremost Dairies of the South)

Robert S. Maerz, President

William J. Russell, Executive Vice President

Milk processing and ice cream manufacturer.

### Plants:

Ashland, Ky. Atlanta, Ga. Birmingham, Ala. Bristol, Va. Charlotte, N.C. Columbia, Tenn. Jacksonville, Fla. Miami, Fla. Montgomery, Ala. Savannah, Ga.

Spartanburg, S.C. St. Petersburg, Fla. Sylacauga, Ala. Welch, W. Va.



## Communications Services Subsidiaries

# General Waterworks Corporation

	Customers Served Dec. 31, 1966
Telephone Answering Services	
Pennsylvania, Delaware	14 787
Serving Pittsburgh, Philadelphia, Wilmington, Harrisburg and 31 smaller communities.	
New York	7 761
Serving Brooklyn, Queens, Long Island and 30 smaller communities.	
Midwest	6 666
Serving Chicago, Milwaukee, Minneapolis, St. Paul, Detroit and 12 smaller communities.	
Farwest	5 927
Serving Portland, Oregon, Vancouver, Wash., Northern California, Southern California, Sacramento, Palm Springs, and 10 smaller communities.	
Southwest	5 670
Serving Houston, Ft. Worth, Kansas City, Wichita and 10 smaller communities.	
Canada	20 908
Serving Montreal, Toronto, Quebec City, Ottawa, Winnipeg and 25 smaller communities.	
Total	61 719

### Answer America—National Franchise Service

A national franchise corporation handling multi-city national accounts with 423 member-franchises.

### Radio Services

One-way pocket paging and Two-way mobile radio systems are operating on F.C.C. licenses in a number of cities.







# CWC GENERAL WATERWORKS CORPORATION and SUBSID



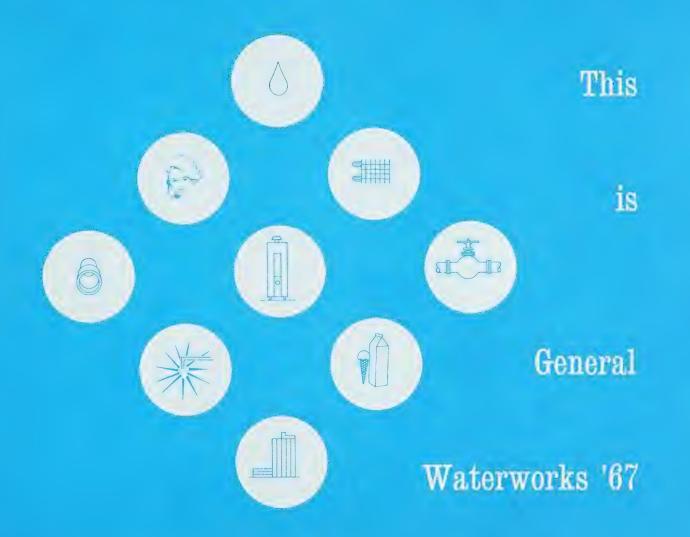
designate headquarters office.



# ARIES SYSTEM MAP







# Principal

### Services and

### Products

Utilities-Principally Water Telephone Answering Industrial Refrigeration Radio Communication Valves Clay Sewer Water Heaters Pipe **Dairy Products** Prefabricated **Piping** Office Building

The within report is not a representation, prospectus or circular in respect of any stock or security of any corporation, and is not transmitted in connection with any sale or offer to sell or buy any stock or security now or hereafter to be issued or with any preliminary negotiation for sale.

Howard Butcher, III Chairman



John M. Seabrook

President

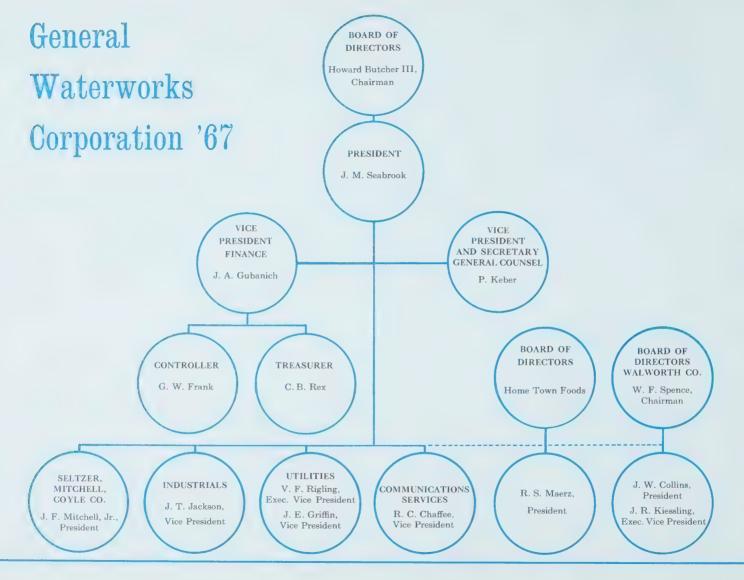
### Introduction

General Waterworks Corporation, from its inception in 1942, has made controlling or minority investments in businesses with the objective of making the best possible return for its stockholders.

This brochure, while it also contains certain financial information, primarily devotes itself to reviewing the structure of the Company and the basic nature of the businesses in which the Company now has investments.

The purpose is to give the reader a fuller appreciation of the varied aspects contributing to the past performance of the Company and those underlying its future growth.





### HIGHLIGHTS

	Selected Historical Financial Information $(\$000)$								
Revenues and net sales:	1966	1965	1964	1963	1962	1959	1957	1946	1943
	0.01.500	10.000	45 808	48.050	4 = ==0	40.440	0.480		
Utilities, other than telephone	\$ 21,529	18,283	17,587	17,079	15,759	12,112	8,172	1,751	647
Dividends, interest and other	2,776	2,507	1,967	1,128	528	203	207	126	11
Telephone	_	88	7,291	6,855	6,156	3,373	2,193	_	_
Office building	670	310	282	245	239	222	128		
Industrial	141,079	117,783	48,371	41,303	38,765	7,990	_	_	_
Communications services	10,486	6,432	1,660		_	-	_	_	_
Dairy	72,367	69,234	-				_	_	_
Insurance brokerage	564								
Total	\$249,471	214,637	77,158	66,610	61,447	23,900	10,700	1,877	658
Net income	\$ 16,733	7,109	6,304	7,508	3,436	2,106	1,533	354	89
Net income per average share									
of common stock:									
From operations	\$ 3.16	2.31	1.88	1.65	1.32	.96	1.16	.89	.22
From sales of investments	4.00	.85	1.22	2.74	.27	.43	.30	.03	.02
Total	\$ 7.16	3.16	3.10	4.39	1.59	1.39	1.46	.92	.24
2,000	<del></del>	Marie Contraction of the Contrac				===			
Consolidated book value per share	\$ 26.42	21.46	19.29	16.62	13.18	10.22	10.14	2.39	.37
Consolidated total assets	\$304,674	252,045	199,569	164,032	153,331	99,095	60,381	11,574	7,250

# General Description GWC

General Waterworks Corporation was incorporated in Delaware on July 1, 1942. Shortly thereafter it acquired twenty water companies located in Arkansas. It has continued to acquire other water and sewer companies and properties.

In 1946 General acquired its first telephone subsidiaries. It remained in the independent telephone business until the end of 1964, when it exchanged the subsidiaries for the equivalent of 1,887,250 shares of common stock of Continental Telephone Corporation.

General acquired by merger in 1957 the 22-story office building located at 1500 Walnut Street, Philadelphia, Pa. The rentable office space was doubled by an extensive modern addition in 1965.

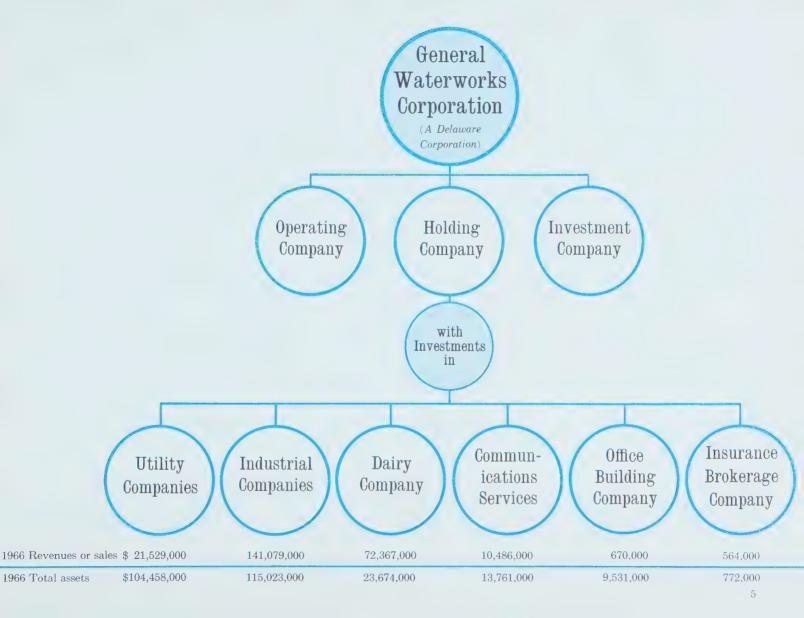
Late in 1958 General acquired Pennsylvania-Bradford Appliance, manufacturer of water heaters. Frick Company was acquired in 1959 by exchange of stock. Controlling interest of American Portable Irrigation Company was obtained in 1960 and of American Vitrified Products Company (Amvit) during 1962. Control of Southwest Fabricating and Welding Company was purchased late in 1964. Minority investment in Walworth Company was made as early as 1959, with control acquired in 1965. General now has 100% ownership in all of its industrial subsidiaries except in Amvit (81%) and in Walworth (57%).

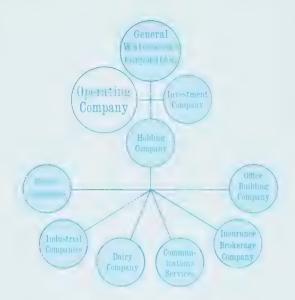
A new phase of operations was added during 1964 by the acquisition of telephone answering service companies. Acquisition of these companies has continued at an active pace.

In 1965 a newly created subsidiary purchased the assets of the Southeastern Region of Foremost Dairies, Inc., adding another distinctive phase to General's operations.

Expanding the service segments of its operation, General purchased in 1966 the insurance brokerage business conducted under the name of Seltzer, Mitchell, Coyle Co.

For reasons explained elsewhere, General merged with wholly-owned utility subsidiaries and acquired industrial property to become an operating company.





General Waterworks Corporation is a public utility operating company under State of Arkansas statutes and is subject to regulation by the Public Service Commission of that state. General is not subject to similar regulation in Florida or Delaware.

The properties in Winter Park, Florida and in Delaware were acquired by merger with wholly-owned subsidiary companies primarily to provide security for bonds of General issued in 1956. The Pine Bluff Water Company, a wholly-owned subsidiary, was merged in 1958 to improve General's tax position.

Land and factory buildings located in Waynesboro, Pennsylvania were acquired at the time General exchanged its stocks for the assets of Frick Company, manufacturer of refrigeration equipment. All assets acquired except for the land and buildings were transferred to a wholly-owned subsidiary, Frick Company. General retained the real estate to save transfer and other taxes.

### General Waterworks Corporation

as an Operating Company

owns and operates water and sewer utility properties in

Pine Bluff, Arkansas (Water)

In 1958, Pine Bluff Water Company, a whollyowned subsidiary, was merged into General. Prior to merger, General leased facilities from Pine Bluff Water Co. Winter Park, Florida (Water & Sewer)

In 1956, Florida Utilities Corporation, a whollyowned subsidiary, was merged into General. Delaware (Water)

Leased to Delaware Water Corporation, a wholly-owned subsidiary. Property originally acquired in 1956 by merger of Delaware Water Company, a wholly-owned subsidiary. owns land and factory buildings in Waynesboro, Pa.

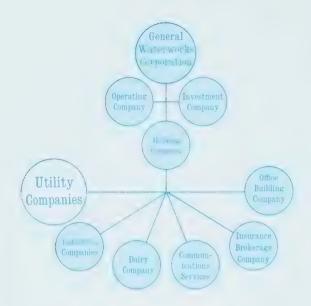
Leased to Frick Company, a wholly-owned subsidiary.

Combined Net Book Value of Utility Plant Gross Revenues \$11,142,000

\$ 1,824,000

Net Book Value of Land and Buildings

\$2,811,000



The utility segment of General is comprised of water, sewer, heating, and to a minor extent, electricity. These operations are conducted by 89 subsidiaries in 17 states.

The water subsidiaries collect, purify, distribute and sell water for public and

private consumption, as well as provide fire protection.

The physical properties of the water subsidiaries include land, wells, pumps, reservoirs, impoundage basins, purification equipment, filter plants, softeners, pipelines, meters, transportation units, tools, structures and related equipment. All water subsidiaries are considered to have adequate supplies of water for their present and immediate future requirements. Currently approximately 65% of sales is water pumped from surface and well supplies, 24% obtained from gravity supplies, and 11% of the water requirement is purchased from other water systems.

The following tabulation shows the states in which the water properties are located, together with the number of cities, customers and estimated population served at December 31, 1966:

State	Number of Water Properties	Communities Served	Customers Served	Estimated Population
Florida	15	33	58,361	211,900
Pennsylvania	22	54	34,331	141,400
New York	2	18	34,310	194,300
Idaho	2	6	29,389	101,100
Arkansas	6	6	27,644	97,500
Oregon	1	3	16,620	59,500
Maine	16	19	16,139	64,500
Delaware	4	11	15,760	71,200
New Jersey	3	4	9,147	39,000
Missouri	1	1	7,915	32,000
Illinois	3	8	4,272	19,700
Indiana	1	3	3,690	19,000
Rhode Island	1	4	3,633	21,500
Connecticut	3	3	2,200	9,500
North Carolina	1	2	1,755	5,600
California	1	2	1,405	4,300
Maryland	2	1	676	1,200
	84	178	267,247	1,093,200



Water

Utility Companies

Water

Company	Revenues	% of Voting Securities Owned	Company	Revenues	% of Voting Securities Owned
Arden Water Co. Blair Gap Water Supply Co. Blossburg Water Co. Boise Water Corp. Dunsmuir Water Corp. Idaho Water Corp. Butler Township Water Co. Calais Water and Power Co. Capital City Water Co. Caribou Water Works Corp. Carolina Water Co. Citizens Water Supply Co.—Newtown Clearview Water Supply Co. Clymer Citizens Water Supply Co. Consolidated Water Co.—Coudersport Consumers Water Co. Dauphin Consol. Water Supply Co. Delaware Water Corp. Delwatco, Inc. East McKeesport Water Co. Eastport Water Co. Eastport Water Co. Estates Water Co., Inc. Estates Water Co. Fordyce Water Co. Freeport Water Co.	33,700 122,500 22,900 1,223,200 86,800 354,600 962,500 46,800 109,100 78,900 915,600 221,700 22,900 11,229,700 750,400 914,700 182,000 96,600 47,000 95,600 99,700 71,700	88.3 100 100 100 100 100 100 100 100 100 10	Galeton-Eldred Water Co. Greenville Water Co. Greenwood Water Co. Guilford Water Co. Guilford Water Co. Hamburg Water Co. Harbaurg Water Co. High Ridge Water Supply Co. Highspire Water Supply Co. Holly Hall Terrace Utilities Corp. Illinois Municipal Water Co. Jersey Shore Water Co. Lambertville Water Co. Mars Hill & Blaine Water Co. Mars Hill & Blaine Water Co. Mechanic Falls Water Co. Mechanic Falls Water Co. Mid-Florida Utilities, Inc. Millinocket Water Co. Morrilton Water Co., Inc. New Castle County Water Co. New Milford Water Co. New Milford Water Co. New Morhelle Water Co. New Rochelle Water Co. North Berwick Water Co. North Berwick Water Co. North Berwick Water Co. North Berwick Water Co. Oakridge Utility Co. Octoraro Water Co.	43,100 34,700 17,300 50,200 56,500 26,600 48,000 65,500 216,200 94,500 32,800 29,200 31,500 175,000 37,400 177,800 66,600 2,825,700 74,100 18,300 55,900 65,700 81,300	100 100 100 100 100 100 99.6 100 100 100 97.6 100 100 100 100 100 100 100 100 100 10

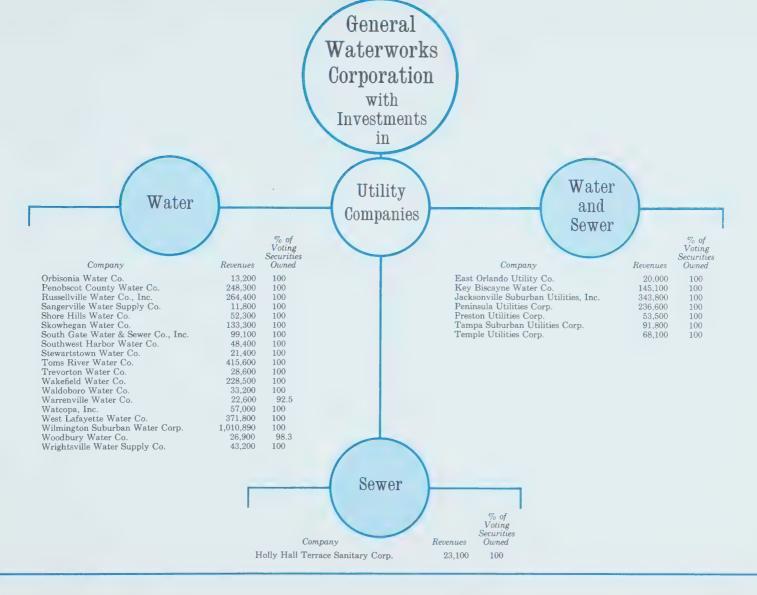
The sewer properties of the companies are located principally in Florida, with lesser operations in Illinois and Maryland. The physical property includes collecting and force mains, lift stations, pumping equipment, digestors and treatment plants and related equipment. These facilities are operated in conjunction with water properties of subsidiaries located in the same areas.

Heating operations are conducted by eight subsidiaries operating in four states. Except for Natatorium Company, which provides hot water from natural hot water wells to customers in portions of Boise, Idaho, all heating subsidiaries provide residential and commercial customers live steam generated by the subsidiaries. The physical properties of this latter group include land, buildings, high pressure boilers, water softeners, feed water pumps, fuel storage tanks, regulators, transmission mains, meters and other related equipment.

These heating subsidiaries are located in Idaho, serving 216 customers; in Minnesota, 341 customers; in New York, 603 customers; and in Pennsylvania, 6,429 customers.

The following is a comparative summary of the contribution the utility division makes to the consolidated effort:

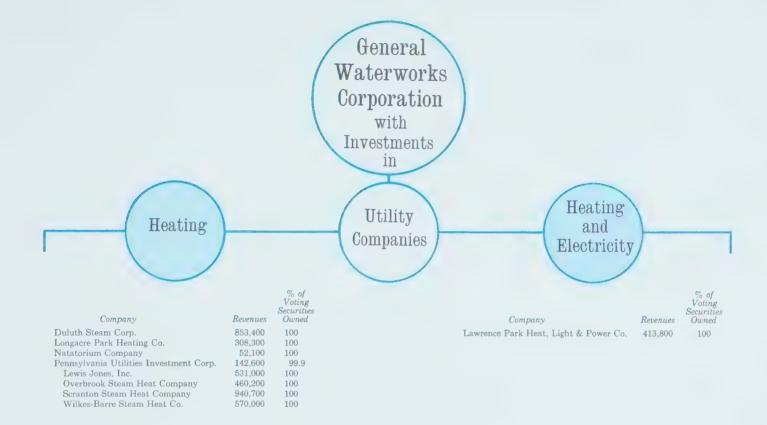
	1966	1965	1964	1963	1959
Operating revenues	\$ 21,528,000	18,372,000	17,587,000	17,079,000	12,111,000
Operating expenses and taxes	3:				
Operations	9,909,000	8,238,000	7,634,000	7,473,000	5,227,000
Maintenance	1,784,000	1,398,000	1,324,000	1,265,000	912,000
Taxes, other than income					
taxes	2,472,000	2,301,000	2,189,000	2,101,000	1,540,000
Federal and State income					
taxes	1,274,000	1,024,000	1,229,000	1,169,000	875,000
Provision for depreciation	1,882,000	1,669,000	1,571,000	1,513,000	1,081,000
	17,321,000	14,630,000	13,947,000	13,521,000	9,635,000
Net operating revenues	4,207,000	3,742,000	3,640,000	3,558,000	2,476,000
Income (credits) deductions,	net:				
Interest charges	568,000	489,000	415,000	494,000	505,000
Other income	(448,000)	(1,205,000)	(943,000)	(523,000)	(103,000)
Minority interest	65,000	66,000	67,000	68,000	73,000
	185,000	(650,000)	(461,000)	39,000	475,000
Contribution of utility operations to con-					
solidated income	\$ 4,022,000	4,392,000	4,101,000	3,519,000	2,001,000

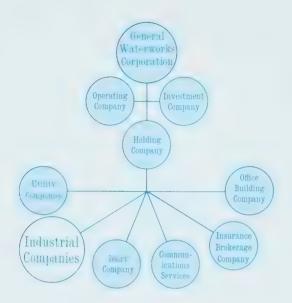


The utility subsidiaries are, in general, subject to regulation by the respective state regulatory commissions or municipal bodies where they operate. The regulatory commissions have, in general, broad administrative powers and authority to regulate water, sewer and heating utilities, including therein the power to regulate rates and service; the issuance of securities; the keeping of books and records and the establishing of a uniform system of accounts and the relations between a public utility and affiliated companies.

The utility subsidiaries possess such valid franchises, water rights, licenses and permits as are necessary for the adequate conduct of the business as now conducted. In most instances such franchise rights are non-exclusive. In certain cases permits have not been received for service in unincorporated areas, and in a few instances, not deemed material in the aggregate, service is being rendered in municipalities without specific franchise authority due to franchise expirations. In all cases service is now being rendered without question or assertion of lack of authority by the municipalities concerned.

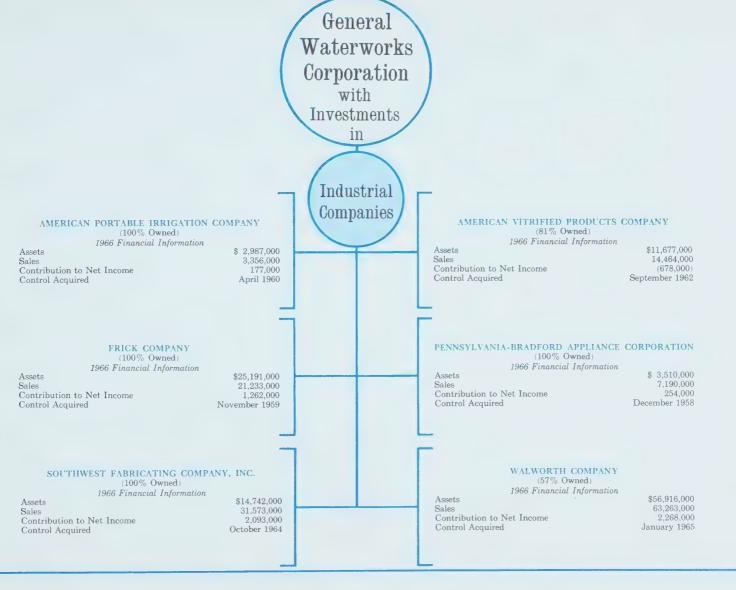
In most of the states in which the operations of the water subsidiaries are carried on, there exists the right of municipal acquisition.





The contribution which the industrial subsidiaries have made and are expected to make to the overall operations and to the consolidated income picture of General Waterworks Corporation is reflected in the following tabulation:

	1967 (Budgeted)	1966	1965	1964	1959
Net sales	\$153,298,000	141,080,000	117,783,000	48,371,000	7,990,000
Costs and expenses: Cost of goods sold Selling, general and	121,348,000	111,200,000	96,698,000	39,523,000	6,589,000
administrative expenses Depreciation and	17,605,000	17,581,000	14,901,000	6,515,000	1,132,000
amortization	2,700,000	2,696,000	2,681,000	1,349,000	104,000
	141,653,000	131,477,000	114,280,000	47,387,000	7,825,000
Operating profit	11,645,000	9,603,000	3,503,000	984,000	165,000
Other deductions: Interest expense Miscellaneous,	1,692,000	1,467,000	1,419,000	148,000	47,000
including minority interest	1,045,000	973,000	(385,000)	(278,000)	(25,000)
mterest	2,737,000	2,440,000	1,034,000	(130,000)	22,000
Income before income taxes	8,908,000	7,163,000	2,469,000	1,114,000	143,000
Federal and State income taxes	3,468,000	1,787,000	782,000	154,000	99,000
Contribution of industrial subsidiaries to consolidated income	\$ 5,440,000	5,376,000	1,687,000	960,000	44,000
	\$ 5,440,000	5,376,000	1,687,000	960,000	44



# American Portable Irrigation Company

American Portable Irrigation Company manufactures irrigation equipment bearing the internationally known "IRECO" trademark for the agricultural industry, and precision die cast parts and components for aircraft, electronic data processing, missile and other industries.

Physical facilities consist of modern steel buildings of about 105,000 square feet located on eleven acres of improved land, with railroad spur track and modern truck loading facilities.

This is a completely integrated operation with machine tool facilities capable of the manufacture of tools, dies, jigs, fixtures and production facilities for the manufacture of ferrous and non-ferrous metal components, sub-assemblies and assemblies.

Facilities for light metal die casting are among the most complete in the United States and include the largest die casting machine west of the Mississippi.

Present products are manufactured and marketed by two divisions:

### A. IRRIGATION DIVISION

"IRECO" irrigation components are manufactured from both steel and non-ferrous metals with seven complete lines of components which are sold for the sprinkler irrigation of general farmlands, orchards and groves. These include movable and solid set systems for special conditions and applications including the industry's latest innovation, the self-propelled "Hydro-Move".

Present production and sales of irrigation components amount to approximately 50% of APICO's sales.

### B. INDUSTRIAL DIVISION

The Industrial Division supplies component parts, assemblies and subassemblies to aerospace, automotive and commercial industries. These components are comprised of high quality, short-run die castings, machined parts and welded steel fabrications. Even though the aerospace industry represents a large customer group, the proportion of total sales shows 85% commercial versus 15% Department of Defense. Certain proprietary items for jet aircraft are sold directly to the airlines. The Industrial Division comprises approximately 50% of total productive output. Major continuing customers include Boeing, IBM, SCM, Texas Instruments, Sperry Rand, NCR and Northrop.

American Vitrified Products Company manufactures vitrified clay sewer pipe, flue lining, wall coping, drain tile, concrete sewer pipe, and other clay and cement products. The company was engaged exclusively in the production of vitrified clay products until approximately twenty-five years ago, when it commenced production of concrete sewer pipe.

Currently, vitrified clay sewer pipe and other clay products account for approximately 85% of the company's net sales and concrete sewer pipe for approximately 15%.

The company manufactures clay pipe and other clay products at its plants in Uhrichsville and East Liverpool, Ohio; Whitehall, Illinois; Crawfordsville and Brazil, Indiana and Somerville, New Jersey. Concrete pipe is manufactured at plants in Livonia, Michigan; Duarte, California; St. Louis, Missouri; South Bend, Indiana and Valley View, Ohio.

The clay pipe and miscellaneous clay products plants consist of drying, molding, manufacturing and kiln processing buildings. The concrete pipe plants consist of mixing, molding, manufacturing and curing buildings. Adjacent to each plant site are large storage facilities. All of the company's plant properties are owned in fee by the company. The company's plants are in good operating condition and the company deems them adequate for its business.

The company's clay pipe and miscellaneous clay products plants have a production capacity of approximately 22,000 tons per year and are currently

# American Vitrified Products Company

operating at approximately 60% of capacity. The company's concrete pipe plants have an annual production capacity of approximately 250,000 tons and are also presently operating at approximately 60% of capacity.

AMVIT's new "Lite-A-Line" laser device, developed to assist contractors in laying sewers more accurately and more rapidly, was introduced early in 1967 and is already enhancing AMVIT's image of leadership as well as contributing to its revenues.

### Frick Company

Frick Company manufactures industrial and commercial refrigeration and airconditioning equipment as well as forest machinery and farm machinery. It is also the largest distributor of farm machinery in the eastern part of the United States.

Refrigeration and air-conditioning equipment are manufactured at Waynesboro and contribute nearly 75% of the domestic volume of Frick Company and 100% of its foreign sales. Frick Company is the only manufacturer of industrial refrigeration equipment which offers the producers and processors of frozen foods, freeze-dried foods and chemicals, meats, etc., a complete line of equipment of its own manufacture—from every type of freezer, back through the compressors, valves, condensers, chillers, etc., needed to produce the cold—affording the processor or operator one source and one responsibility. In air-conditioning equipment, Frick Company is rapidly and continuously adding to its line of equipment and offers to the commercial and industrial quality air-conditioning market the finest products available today.

Frick Company farm machinery activities are concentrated in the east from New England to the Gulf Coast. Products of seven manufacturers are distributed through several hundred dealers on a direct from manufacturer basis. Direct shipments are supplemented by inventories located in three strategically located field warehouses to provide quick and efficient service. In

addition, Frick Company manufactures disc harrows, sprayers, dusters, and related items at its branch plant facilities in Nashville, Georgia.

Forest machinery is manufactured at Waynesboro and Nashville and is distributed primarily through a separate group of experienced dealers. The mills, log handling equipment, etc., manufactured are primarily intended for the smaller lumber mill operator and the producer of wood chips for use in paper mills. For this reason, the major distribution lies in the eastern half of the United States, where the bulk of these types of customers are located.

Frick Company operates the following facilities and subsidiaries:

Frick Company—Waynesboro, Pa.—Approximately 1,000,000 square feet of modern facilities, including foundry, machine shop, and plate fabricating areas.

Frick Company—Nashville, Ga.—Approximately 35,000 square feet.

Frick Farm Machinery, Inc.—(100% owned) Waynesboro—distribution of farm machinery.

Frick Plans, Inc.—(100% owned) Waynesboro—financing and leasing services.

Frick of Canada, Ltd. - (100% owned).

Frick Barbieri S.p.A.—(100% owned).

Frick de Mexico S.A.—(49% owned).

Frick India, Ltd.—(51% owned).

Frick Taylor Pty. Ltd.—(90% owned) Brisbane, Australia—In process of reorganization as a subsidiary.

The Pennsylvania-Bradford Appliance Corporation is a leading manufacturer of domestic and commercial water heaters. The water heaters are manufactured at two plants—Philadelphia, Pennsylvania and Louisville, Kentucky. The facilities are fully integrated, from the manufacturing and glass-lining of the tanks to the final assembly of the heater.

Approximately 75% of Pennsylvania-Bradford's distribution is through

# Pennsylvania-Bradford Appliance Corporation

the plumbing and heating wholesaler, selling to the plumbing and heating contractor, hardware stores and others. The balance of the sales are to utilities, LP gas distributors, trailer manufacturers and private label heaters to national chain stores.

### Walworth Company

Walworth Company has been a leading manufacturer of quality valves for over 120 years. The company and its subsidiaries manufacture and sell a wide variety of industrial valves. These have application in all industries in which the flow of liquids or gases must be controlled. Walworth products include gate valves, globe valves, ball valves, plug valves, check valves and pressure reducing valves. The company believes that it has the most complete available line of any manufacturer of this important new product.

During 1955 and 1956 the company acquired Alloy Steel Products Company ("Aloyco"), a manufacturer of corrosion-resistant valves, and Grove Valve and Regulator Company ("Grove"), a manufacturer of pipe line valves and pressure reducing valves. Grove and Aloyco remain as the principal operating subsidiaries of the company.

Most of the products manufactured by Walworth are sold through distributors which stock such products in many of the important trading centers in the United States. There is a broad spectrum of markets for Walworth's products. Valves are sold for use in the chemical, petroleum, pipeline, marine, oil drilling, mining, food processing, construction, pulp and paper, public utility, heating, air conditioning and aerospace industries and for military applications. In terms of sales volume, Walworth is the largest industrial valve manufacturer in the United States. The company has minor marketing subsidiaries in certain foreign countries. In Italy it owns a minority interest in two related valve manufacturing corporations which have been granted licenses to use Walworth designs and trademarks.

Walworth has approximately 3,250 employees. It operates eight principal manufacturing plants in the United States in South Braintree, Mass.; Greens-

burg, Pa.; East St. Louis, Ill.; Kewanee, Ill.; Oakland, Cal.; Longview, Texas; Elizabeth, N. J.; and Linden, N. J. Walworth maintains inventory stocks at six primary warehouses, in addition to inventory at plants.

Southwest Fabricating & Welding Co., Inc. is one of the largest producers of prefabricated piping and a substantial producer of pressure and cryogenic vessels in the United States.

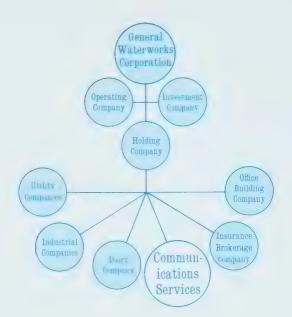
The company furnishes piping and vessels to the oil, chemical, atomic energy and power industries principally, but serves also the paper mill, sugar refining, mining and other industries.

The home office and piping fabricating plants are located in Houston, not far removed from the great petrochemical concentration for which the area is noted, and within a mile of the port of Houston and the ship channel to the Gulf of Mexico. This operation covers some thirteen acres, including a large carbon steel fabricating unit, an alloy shop, warehouses and pipe storage area. From these facilities Southwest ships its products to the four corners of the nation and to various parts of the world.

The Delta Southern Division, covering some twenty-one acres, is in Baton Rouge, Louisiana, within a half mile of the Mississippi River. This huge plant turns out pressure vessels, including fractionating and distillation columns, reactors, heat exchangers, cryogenic vessels and LPG storage tanks, as well as material handling equipment for transporting bulk materials such as cement, oil field mud, etc.

In its piping and vessel fabricating operation, the company's production centers around the two basic types of materials, carbon steel and alloy. These categories include various types within themselves, e.g., in the so-called alloy group would be the several stainless steels, the various chromemolys, monel, hastelloy, nickel, titanium and aluminum, etc. The carbon steel group likewise has items differing metallurgically to suit varying conditions.

Southwest
Fabricating &
Welding
Company, Inc.



The concept of the telephone answering service goes back almost as far as the phone call itself. In the earliest days of telephone history, the phone company operator would usually keep track of messages for the relatively few people in her area who owned phones and would relay such messages as part of her duties. As more and more people acquired telephones, this type of arrangement became impossible.

It soon developed that the business, social and related needs of people depended more and more on the telephone. The unanswered phone call often meant lost business or missed opportunity for the phone subscriber.

The pioneers in the telephone answering industry usually concentrated on serving the medical profession. Soon business people in retail, wholesale, real estate, insurance and other categories found such service either helpful or mandatory.

In July 1964, General acquired its first telephone answering operation and the Communications Services division was organized to take advantage of the rapid growth in the communications field. In 1966 services were broadened and expanded to include other areas of communications such as Answer America—a national franchise service corporation handling multi-city national accounts with 423 member-franchises and radio services using one-way pocket paging and two-way mobile radio systems operating on F.I.C. licenses in a number of cities.

Today operations are conducted by 53 subsidiaries located in 13 states and 3 provinces of Canada. In 1967, it is estimated that approximately 65 million calls will be handled for over 68,000 subscribers.

Communications services subsidiaries are experiencing satisfactory rates of return and are generating cash useful for other corporate activity without the need for reinvestment in fixed assets.



Communications Services

Operating In	Gross Revenues	Operating In	Gross Revenues
Metropolitan and suburban Brooklyn, Queens and Nassau County, New York	2,500,000	Metropolitan and suburban Pomona, Covina, Ingle- wood, Santa Ana, Arcadia, and the Pleasant District of Los Angeles and Palm Springs	633,000
Province of Quebec, Canada. In 10 cities principally in Montreal, Westmount, Ponte Clare, and Quebec City	2,185,000	Metropolitan and suburban Modesto, San Mateo, Santa Clara, Stockton, and Sacramento, California	517,000
Philadelphia, Delaware and Montgomery Counties in southeastern Pennsylvania in 21 cities and communi-		Metropolitan and suburban Kansas City, Wichita and Mission, Kansas and Kansas City, Missouri	480,000
ties principally in Philadelphia, Chester, Norristown, Jenkintown, Swarthmore and King of Prussia	2,120,000	Cook County, Illinois, with offices in metropolitan Chicago, North Shore area in the cities of Highland	
Province of Ontario, Canada. In 16 cities, principally in Toronto, Oshawa, Hamilton, London, Niagara Falls, and Ottawa	2,110,000	Park, Glencoe, Waukegan; north suburban Chicago in the cities and communities of Skokie, Glenview, Morton Grove, Park Ridge, Niles, and Des Plaines, Illinois	406,000
Allegheny, Westmoreland and Beaver Counties in western Pennsylvania. In 20 cities and communities		Metropolitan and suburban areas of Portland, Oregon and Vancouver, Washington	400,000
principally in Pittsburgh, Mount Lebanon, Carnegie, Coraopolis, Turtle Creek, Wilkinsburg, Aliquippa		New Castle County in Delaware, in the cities of Wilmington, New Castle and Claymont	332,000
and Braddock	1,490,000	Metropolitan and suburban Detroit, Michigan	280,000
Metropolitan and suburban Houston and Fort Worth,		Metropolitan and suburban Winnipeg, Canada	223,000
Texas	939,000	Metropolitan and suburban Milwaukee, Wisconsin	200,000
Metropolitan and suburban areas of Minneapolis and St. Paul, Minnesota	800,000	Dauphin County in central Pennsylvania, in the cities of Harrisburg, Paxtang, Steelton and Camp Hill	147,000
	-		



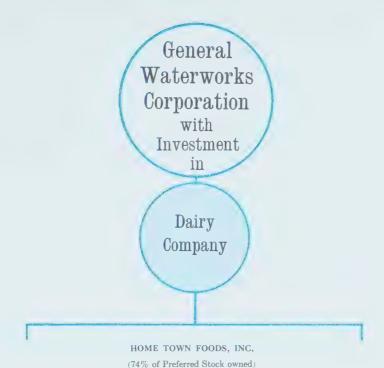
Home Town Foods, Inc., a controlled subsidiary, is engaged in the processing, manufacturing and distribution of fluid milk, ice cream, dairy specialty and allied food products throughout the Southeastern region of the United States and Puerto Rico. Presently these products are being distributed under the brand name of "Foremost", but eventually the product line will carry the trade mark of "Farmbest" and "Pixieland". On January 1, 1965, Home Town purchased the assets of the Southeastern region of Foremost Dairies, Inc.

The home office is located in Jacksonville, Florida, and business is transacted in Florida, Georgia, Alabama, Mississippi, Tennessee, South Carolina, North Carolina, Virginia, West Virginia, Kentucky, Ohio and Puerto Rico. Approximately 85% of the sales are to wholesale and institutional outlets such as chain stores, restaurants, hotels, schools, military and other distributors. The remainder is sold by home delivery to consumers.

Milk is processed in eleven plants spread throughout the company's distribution area. Ice cream is manufactured at five plants and the plant in Columbia, Tennessee produces powdered and condensed milk. In addition to the processing plants, the company maintains plants in other cities primarily as storage and distribution centers.

Milk is purchased from farmer cooperatives and in some cases directly from producers. The price paid to the producers for the milk is controlled by the Federal Government in some states and by State Milk Commissions in other states.

The product line has been expanded to include vegetable fat products, snacks and other food items which can be readily and profitably distributed on the trucks and through the facilities presently in existence.



Total assets \$23,674,000

Net sales 72,367,000

Contribution to consolidated net income 196,000

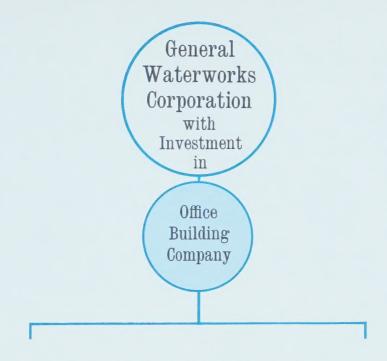
Control acquired January 1965



The 22-story office building acquired in 1957 is located at the southwest corner of Fifteenth and Walnut Streets in downtown Philadelphia, Pa. The building is ideally situated, being only three city blocks from the main commuter railroad terminals and only a block or two away from the city's two subway systems.

A 21-story addition to the building was completed in 1965 doubling the amount of rentable office space. The combined building now has over a quarter million square feet of rental office space, all of which is rented. The building is completely air-conditioned and serviced by new automatically controlled elevators.

An adjoining four level parking garage was also constructed by the building corporation as part of the above addition.



### FIFTEENTH STREET BUILDING CORPORATION

(100% owned)

1966 Financial Information

Total assets
Gross rentals
Control acquired

\$9,531,000 \$670,000 June 1957



Seltzer, Mitchell, Coyle Co. is the newest addition to the expanding service segment of General's areas of operations.

This subsidiary was acquired in June 1966 and is licensed to do business in 31 states. It is expertly staffed to provide counseling to individuals, firms and corporations in matters pertaining to all forms of insurance.

Headquartered in Philadelphia, this service organization reviews the insurance programs of all affiliated companies and counts many large corporations not affiliated with General as its clients.

### 1966 Financial Information

Total assets	\$772,000
Commission earned	564,000
Contribution to consolidated net income	52,000



General Waterworks Corporation also maintains minority interest investments in various utility and non-utility companies. The principal investments at June 1, 1967 were:

363,650 shares	Continental Telephone Corp. Common Stock
412,000 shares	International Utilities Corp. Common Stock
27,000 shares	International Utilities Corp. \$1.32 Preferred Stock
42,600 shares	New York Central Railroad Co. Common Stock

The Company proposes to sell 338,900 shares of its Continental Telephone Corporation stock in a secondary offering under a registration statement currently filed with the Securities and Exchange Commission.

Gains on sales of properties and investments are a normal part of the Company's successful operations. Such gains have occurred in 23 of the 25 years General Waterworks has been in existence. The following is a summary of profits made from the sale of investments and properties in recent years:

	Profit from Sales		
	Investments	Properties	
1966	\$ (576,000)	\$8,659,000	
1965	1,442,000	81,000	
1964	734,000	1,133,000	
1963	640,000	3,203,000	
1962	42,000	314,000	

# General Waterworks Corporation

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